



南宁欧维
Owei ind.tech.

OZAH系列渣浆泵

OZAH series slurry pump



欧维（广西）工业设备制造有限公司
Owei (Guangxi) Industrial Equipment Manufacturing Co., Ltd

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一、公司简介/Company Profile

南宁欧维成立于2012年，是一家致力于工业技术研发和工业设备（工业泵）的生产企业，经过多年的积累，我们的产品遍布全国、东南亚、俄罗斯等市场，行业涉及有色金属、钢铁、能源电力、矿山、化工、制糖、食品制药、造纸、污水处理、石油炼化、水利、市政水务等。

Nanning Owei was founded in 2012 and is a production enterprise dedicated to industrial technology research and development and industrial equipment (industrial pumps). After years of accumulation, our products are distributed throughout the country, Southeast Asia, Russia and other markets, covering industries such as non-ferrous metals, steel, energy and power, mining, chemical, sugar, food and pharmaceutical, papermaking, sewage treatment, petroleum refining, water conservancy, municipal water affairs, etc.

生产基地
Production Base



商务办公区
Business office



公司生产基地在广西南宁,能满足各类泵、机械密封的生产、我们的优势产品渣浆泵、OKC流程泵、集中式机械密封可以提供最具成本效益的产品和技术解决方案。

The company's production base is located in Nanning, Guangxi, which can meet the production of various pumps and mechanical seals. Our advantageous products, OTC ceramic pumps, OKC stainless steel process pumps, and centralized mechanical seals, can provide customers with the most cost-effective products and technical solutions.

生产车间
Production Workshop



装配车间
Assembly



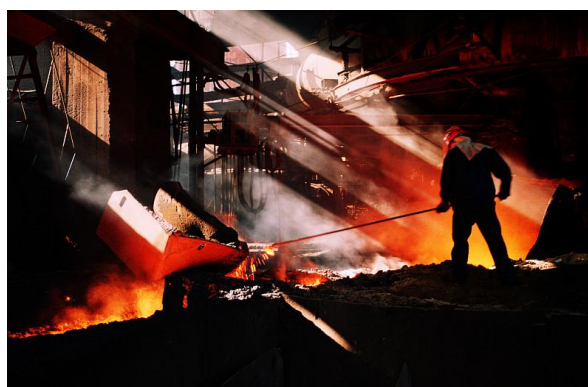
二、产品概述/Product Overview

OZAH系列渣浆泵是一重型悬臂离心式渣浆泵，该型泵具有较厚的承磨件并配重型托架，适用于输送强磨蚀，高浓度的渣浆或低浓度高扬程的渣浆，泵体为双泵壳结构，即过流部件带有可更换的耐磨部件（包括叶轮、护套、前后护板）。传动方式：CRZ、CV、DCZ、ZVZ。密封方式有：填料密封、机械密封；广泛应用于冶金、矿山、石油、化工、煤炭、电力、交通，河流疏浚等。

OZAH系列渣浆泵过流件常规配置有耐磨高铬合金和耐磨橡胶，金属为A05高铬合金材质，橡胶为R55天然橡胶材质，结合不同工况，还可以选配A49、高温烧结SIC、CN3SIC等材质；

The OZAH series slurry pump is a heavy-duty cantilever centrifugal slurry pump. This type of pump has thick wear-resistant parts and is equipped with heavy-duty brackets, suitable for conveying strong abrasive, high concentration slurry or low concentration high head slurry. The pump body is a double pump shell structure, with replaceable wear-resistant parts (including impeller, sheath, front and rear guard plates) for the flow passage components. Transmission modes: CRZ, CV, DCZ, ZVZ. Sealing methods include: packing seal, mechanical seal; Widely used in metallurgy, mining, petroleum, chemical, coal, electricity, transportation, river dredging, etc.

The conventional configuration of the OZAH series slurry pump overcurrent components includes wear-resistant high chromium alloy and wear-resistant rubber. The metal is A05 high chromium alloy material, and the rubber is R55 natural rubber material. Depending on different working conditions, materials such as A49, high-temperature sintered SIC, CN3SIC, etc. can also be selected;



三、结构特点/structural characteristics

- 泵体采用贯穿螺栓设计的结构，垂直中开，便于维护且停机时间极短；
- 泵体有止口与托架用螺栓连接。泵的吐出口可按八个角度旋转安装。
- 叶轮前后盖板带有背叶片以减少泄漏及提高泵的使用寿命。
- 全衬套球墨铸铁套管具有耐用性、强度、安全性和长使用寿命；
- 大直径、低速旋转、高效的叶轮，旨在实现最长的磨损寿命和最低的运营成本；
- 大型、开放式的内部通道，旨在降低内部流速、延长磨损寿命并降低运营成本；
- 厚型弹性体或合金螺栓式衬套具有优异的耐腐蚀性能，同时便于更换和互换，从而降低整体维护成本并延长使用寿命。
- 轴/叶轮最小悬垂可减少轴偏转并延长填料使用寿命
- 采用润滑脂或润滑油润滑的轴承方案可简化维护流程并缩短停机时间。
- 盒式轴承组件可在无需拆卸泵体的情况下于洁净环境中进行维护，从而确保运行可靠并延长轴承使用寿命。

The pump body adopts a through-bolt structural design, featuring vertical mid-section splitting for easy maintenance and minimal downtime;

The pump body is bolted to the bracket with a flange connection. The pump discharge outlet can be installed by rotating it at eight different angles.

The impeller front and rear cover plates are equipped with back shrouds to reduce leakage and enhance the pump's service life.

The fully sleeved ductile iron sleeve features durability, strength, safety, and a long service life;

The large-diameter, low-speed, and high-efficiency impeller is designed to achieve the longest wear life and the lowest operating costs;

The large, open internal passageways are designed to reduce internal flow velocity, extend wear life, and lower operational costs;

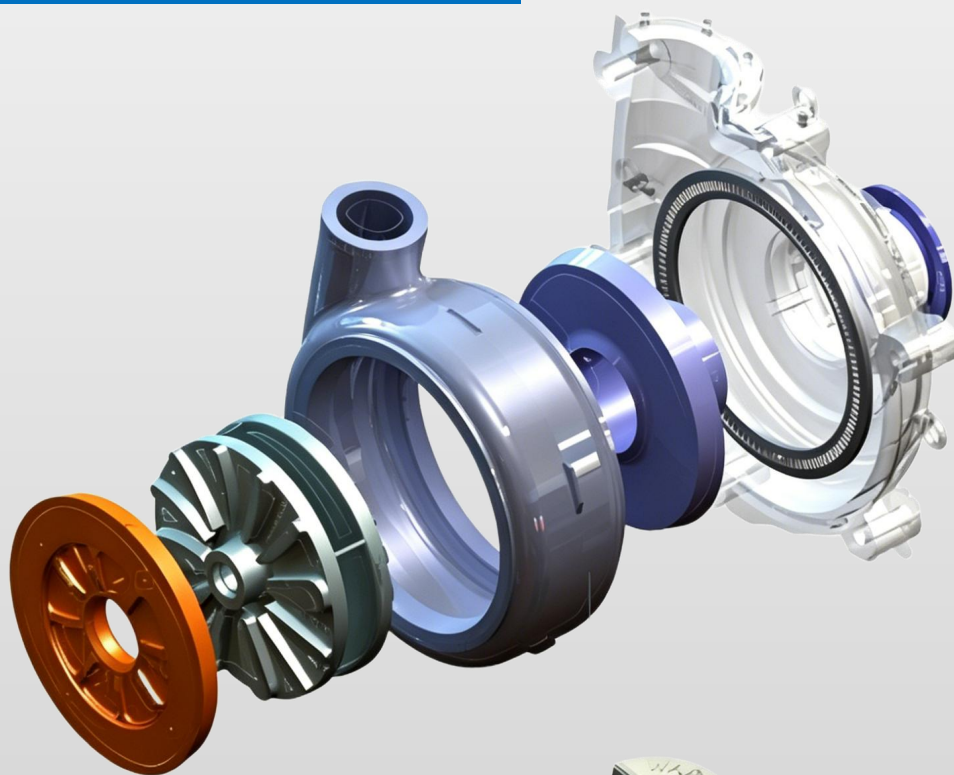
Thick elastomer or alloy bolt-type bushings exhibit excellent corrosion resistance while being easy to replace and interchange, thereby reducing overall maintenance costs and extending service life.

The minimum overhang of the shaft/impeller can reduce shaft deflection and extend the service life of the packing

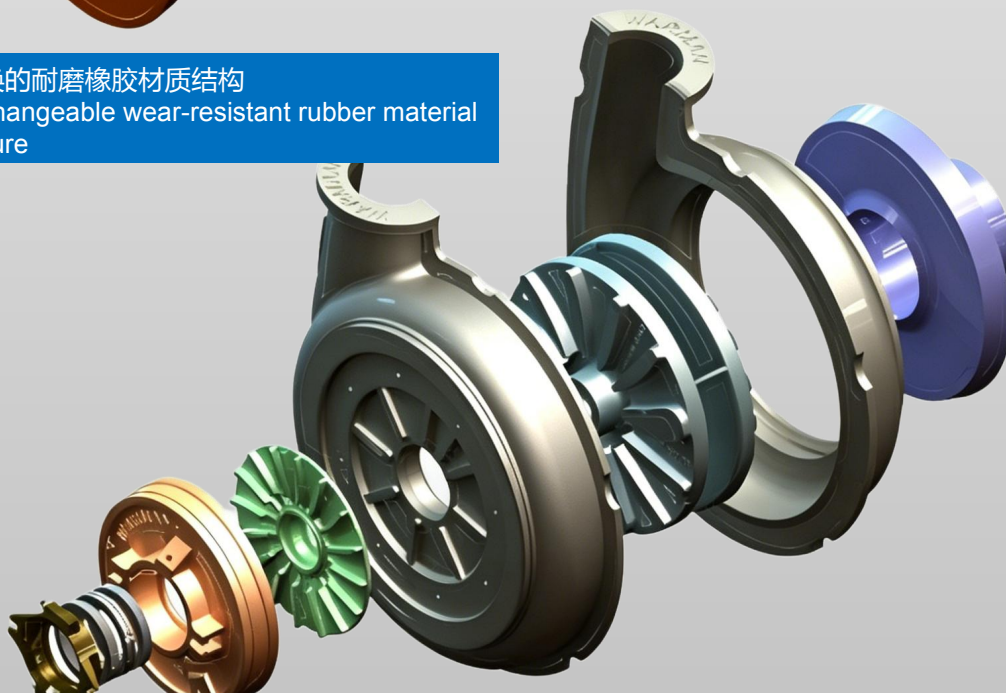
Bearings lubricated with grease or oil can simplify maintenance procedures and reduce downtime.

The box-type bearing assembly can be maintained in a clean environment without the need to disassemble the pump body, ensuring reliable operation and extending the bearing service life.

高铬合金或高温烧结SiC材质结构
High chromium alloy or SiC material structure



可互换的耐磨橡胶材质结构
Interchangeable wear-resistant rubber material structure



四、多种材质选择适应各类苛刻工况

Multiple material options suitable for various demanding operating conditions

A05 (高铬合金) A05 (high chromium alloy)

- 1.A05热处理后硬度达 HRC 58-62；抗磨损能力较强，是渣浆泵常规选配材质；
- 2.A05腐蚀性较差，不适用于酸性介质，仅适用于中性或弱碱性环境；
- 3.适应工况：矿山、洗煤厂及尾矿含细颗粒低腐蚀介质。

- 1.After heat treatment, the hardness of A05 reaches HRC 58-62; Strong wear resistance, it is a commonly selected material for slurry pumps;
- 2.A05 has poor corrosiveness and is not suitable for acidic media. It is only suitable for neutral or weakly alkaline environments;
3. Suitable for working conditions: mines, coal washing plants, and tailings containing low corrosive media with fine particles.



A49 (FGD专用合金) FA49 (FGD specific alloy)

- 1.A49兼具高铬合金耐磨性与奥氏体相耐酸性，其耐磨性与 A05 合金相当；
- 2.A49专为烟气脱硫（FGD）系统设计，能有效抵抗脱硫浆液的腐蚀与磨损；
- 3.适应工况：吸收塔循环泵、浆液输送泵、PH $\geq$ 3.5 的浆液介质。

- 1.A49 has both high chromium alloy wear resistance and austenite phase acid resistance, and its wear resistance is comparable to A05 alloy;
- 2.A49 is designed specifically for flue gas desulfurization (FGD) systems, which can effectively resist the corrosion and wear of desulfurization slurry;
3. Suitable working conditions: absorption tower circulation pump, slurry delivery pump, slurry medium with pH $\geq$ 3.5.



渗CN3碳化硅 Carbo-nitride Infiltrated SiC

- 1.碳化硅通过渗透碳氮化合物（CN3）形成超高硬度表面层，实现高硬度与优异耐磨性。
- 2.渗CN3碳化硅化学性能更稳定，耐温 $\leq 180^{\circ}\text{C}$ 、耐腐蚀性能强，PH1-14浆液输送场景。
- 3、适应工况：含大颗粒或高硬度的矿石浆液介质，满足极端磨损 + 特定腐蚀工段。

1. Silicon carbide forms an ultra-high hardness surface layer by infiltrating carbon nitride compounds (CN3), achieving high hardness and excellent wear resistance
2. CN3 silicon carbide has more stable chemical properties, with temperature resistance $\leq 180^{\circ}\text{C}$ and strong corrosion resistance, suitable for PH1-14 slurry transportation scenarios
3. Suitable for working conditions: Medium containing large particles or high hardness ore slurry, meeting extreme wear and specific corrosion sections.



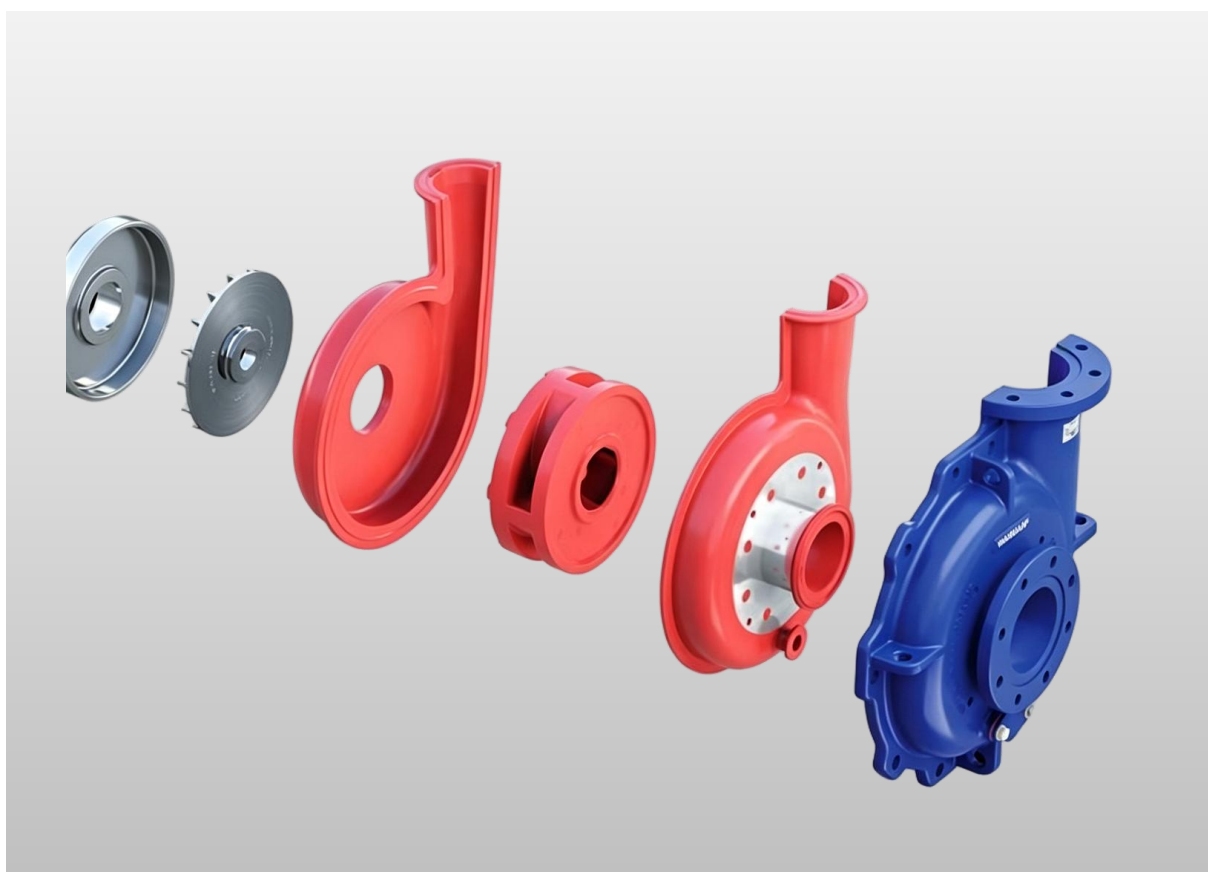
可替换的R55耐磨橡胶材质/ Replaceable R55 wear-resistant rubber material

- R55耐磨橡胶具有卓越的弹性、强度以及抗切割、抗撕裂和抗磨损性能。
- R55耐磨橡胶生产使用独特的液相混炼工艺，赋予了R55耐磨橡胶卓越的物理性能和优异的使用性能，与其他工艺不同，我们的工艺对成品橡胶分子结构的机械扰动极小，从而为用户带来显著的成本优势。
- R55耐磨橡胶在细浆磨削方面表现出卓越性能，其高韧性、低模量、可以耐多种化学腐蚀，特别适用于介质物料含有细砂颗粒的工况。
- R55耐磨橡胶质地柔软和高韧性的物理特性，可以有效降低噪音的产生，使设备更加安静平稳的运行。

R55 wear-resistant rubber has excellent elasticity, strength, and resistance to cutting, tearing, and wear. The production of R55 wear-resistant rubber uses a unique liquid-phase mixing process, which endows R55 wear-resistant rubber with excellent physical properties and excellent usability. Unlike other processes, our process has minimal mechanical disturbance to the molecular structure of the finished rubber, thereby bringing significant cost advantages to users.

R55 wear-resistant rubber exhibits excellent performance in fine slurry grinding, with high toughness, low modulus, and resistance to various chemical corrosion. It is particularly suitable for working conditions where the medium material contains fine sand particles.

The physical properties of R55 wear-resistant rubber, such as soft texture and high toughness, can effectively reduce the generation of noise and make the equipment run more quietly and smoothly.



可替换的高温烧结SiC材质/ Replaceable high-temperature sintered SiC material

SiC陶瓷材料是一种技术成熟的耐磨材料，具有硬度高，分子结构稳定的特点，SiC产品具有耐腐蚀、耐磨蚀、耐高温，已广泛应用于矿山、冶金、电力、化工等行业。

SiC陶瓷材料具有以下三个特点：

耐磨性：SiC陶瓷耐磨性是Cr15Mo3的3.13倍，是Cr30的3.51倍。

耐腐蚀性：SiC陶瓷耐大部分无机酸、有机酸、碱的腐蚀（氢氟酸和热浓碱除外），并具有优良的抗氧化性。

密度低：SiC陶瓷密度仅为2.65g/cm³，约为耐磨合金的1/3左右。

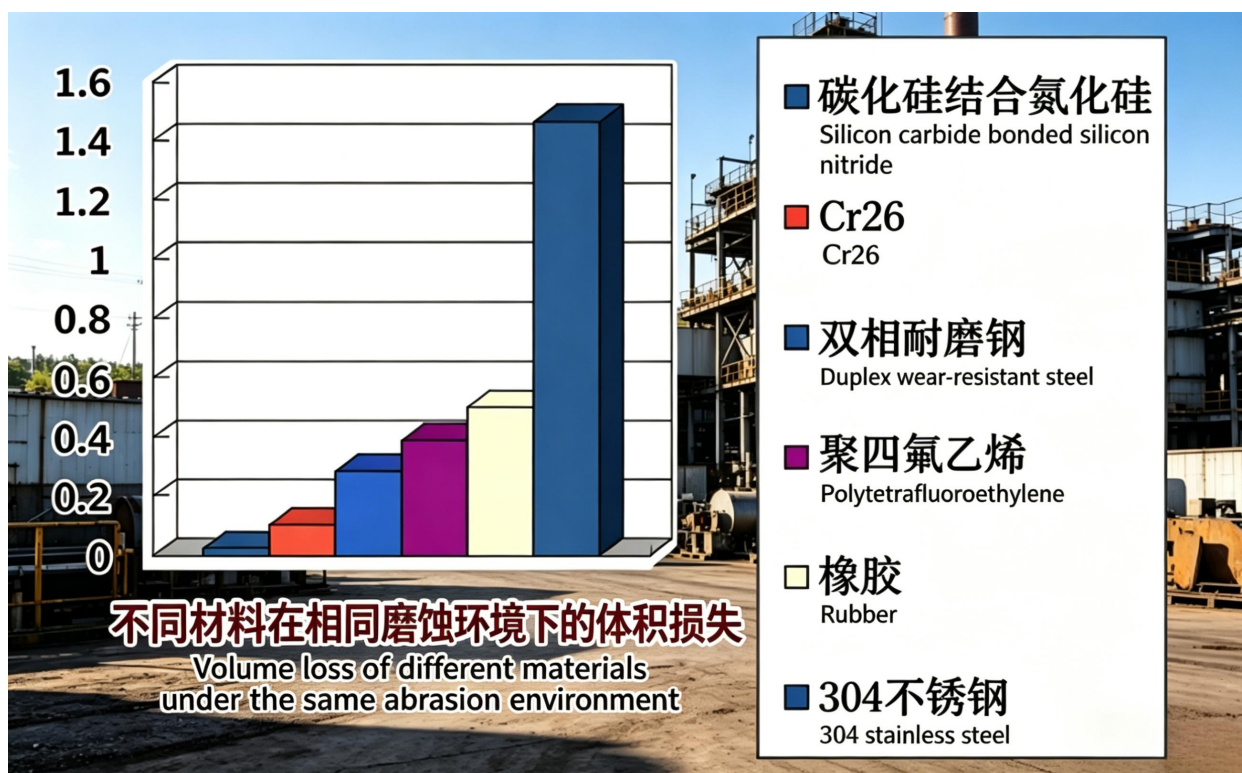
SiC ceramic material is a technologically mature wear-resistant material with high hardness and stable molecular structure. SiC products have corrosion resistance, wear resistance, and high temperature resistance, and have been widely used in industries such as mining, metallurgy, power, and chemical engineering.

SiC ceramic materials have the following three characteristics:

Wear resistance: The wear resistance of SiC ceramics is 3.13 times that of Cr15Mo3 and 3.51 times that of Cr30.

Corrosion resistance: SiC ceramics are resistant to most inorganic acids, organic acids, and alkalis (except hydrofluoric acid and hot concentrated alkali), and have excellent oxidation resistance.

Low density: The density of SiC ceramics is only 2.65g/cm³, which is about one-third of that of wear-resistant alloys.



SiC陶瓷泵的优势 The advantages of SiC ceramic pumps

效率高：SiC材料的固化成型缩比较小，水力模型符合性高，效率提高1-3%，相较于金属泵使用1-2年后效率会显著下降，SiC泵3-5年后仍然保持高效运行。

运行平稳：SiC材料密度低，转子重量轻，轴挠度小，震动、噪声低，泵运行平稳。

运行成本低：耐腐蚀耐磨性能优异，过流件使用寿命长，减少拆检更换零件频率，综合成本降低。

High efficiency: The solidification molding shrinkage ratio of SiC material is small, the hydraulic model compliance is high, and the efficiency is increased by 1-3%. Compared with metal pumps, the efficiency will significantly decrease after 1-2 years of use, and SiC pumps will still maintain efficient operation after 3-5 years.

Smooth operation: SiC material has low density, light rotor weight, small shaft deflection, low vibration and noise, and the pump runs smoothly.

Low operating costs: excellent corrosion and wear resistance, long service life of overcurrent components, reduced frequency of disassembly and replacement of parts, and overall cost reduction.



应用行业 Application industry	产品设备 Product equipment
燃煤发电 coal-fired power generation	脱硫循环泵、磨机循环泵、旋流器给料泵、搅拌泵、石灰石供浆泵、石膏排出泵、事故泵、地坑泵 Desulfurization circulation pump, mill circulation pump, cyclone feed pump, mixing pump Limestone slurry pump, gypsum discharge pump, accident pump, pit pump
磨矿选矿 Grinding and beneficiation	磨机下旋流器给料泵、尾矿输送泵、浮选工况用泵、精矿泵 Feeding pump for cyclone separator under the mill, tailings conveying pump, flotation pump, concentrate pump
钢铁冶炼 Steel smelting	高炉冲渣水用渣浆泵、烧结机湿法及氨法脱硫泵 Slurry pumps for blast furnace slag flushing water, wet and ammonia desulfurization pumps for sintering machines
化工 chemical industry	盐化工、碱化工、磷化工等强腐蚀性流程泵 Strong corrosive process pumps for salt chemical, alkali chemical, phosphorus chemical, etc

五、配件替换升级/Replacement and upgrade of accessories

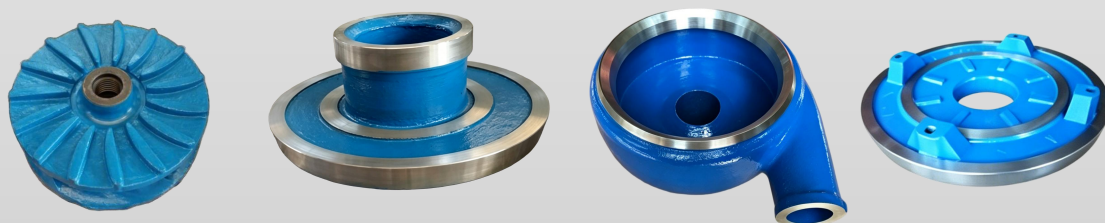
我公司常备有可替换沃曼全系列A05、A49、R55材质的配件，并且可针对特殊工况升级为高温烧结SIC材质，延长设备使用寿命2-3倍；

Our company has spare parts that can replace the full range of A05, A49, and R55 materials from Woman, and can be upgraded to high-temperature sintered carbide materials for special working conditions, extending the service life of equipment by 2-3 times;

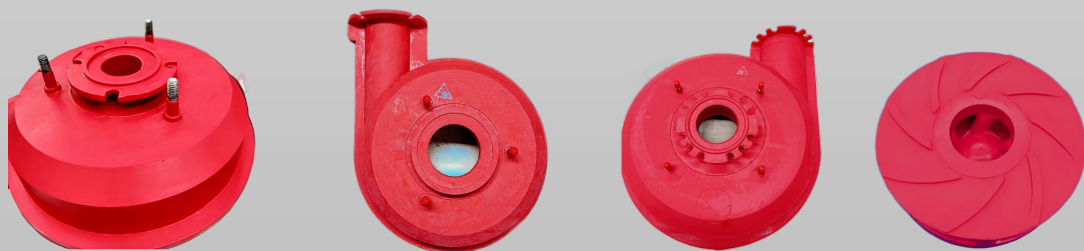
高温烧结SIC过流件/High temperature sintered SIC overcurrent components



A05过流件/A05 overcurrent component



R55橡胶过流件/R55 rubber overcurrent component

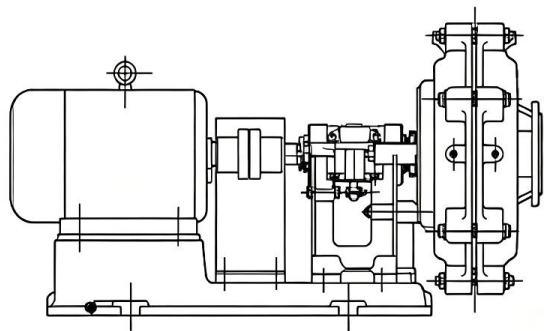


配件常备库存/Spare parts inventory

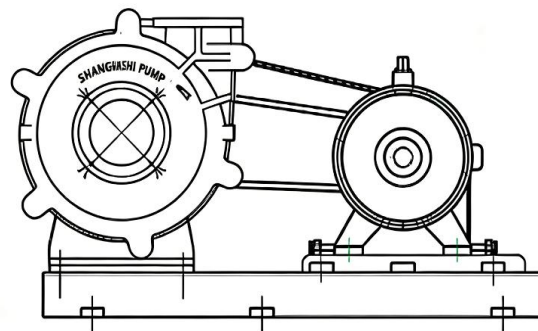


六、传动方式/Transmission method

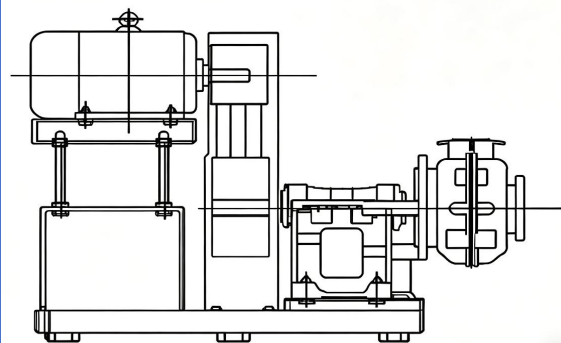
DCZ



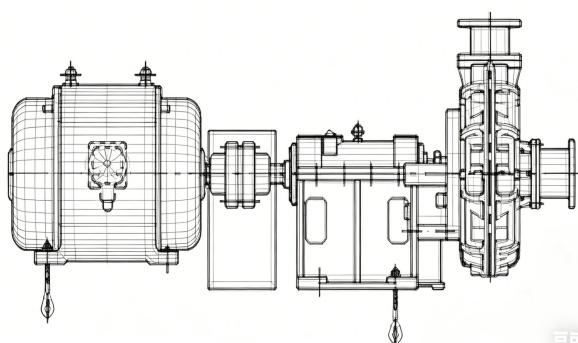
CRZ



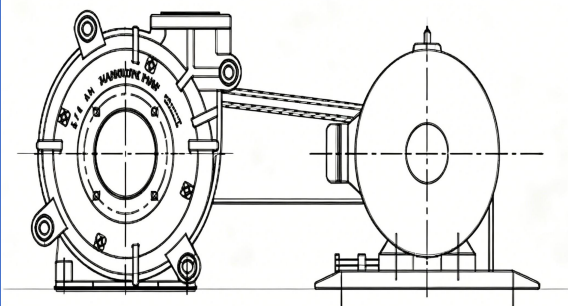
ZVZ



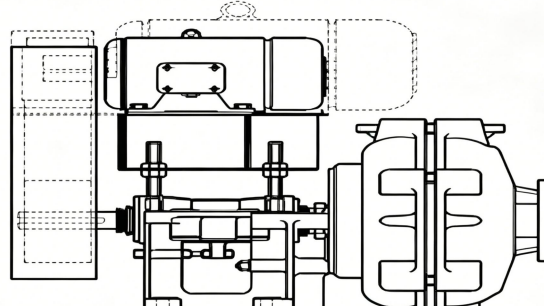
DC



CR



ZV



七、密封组件/Seal assemblies

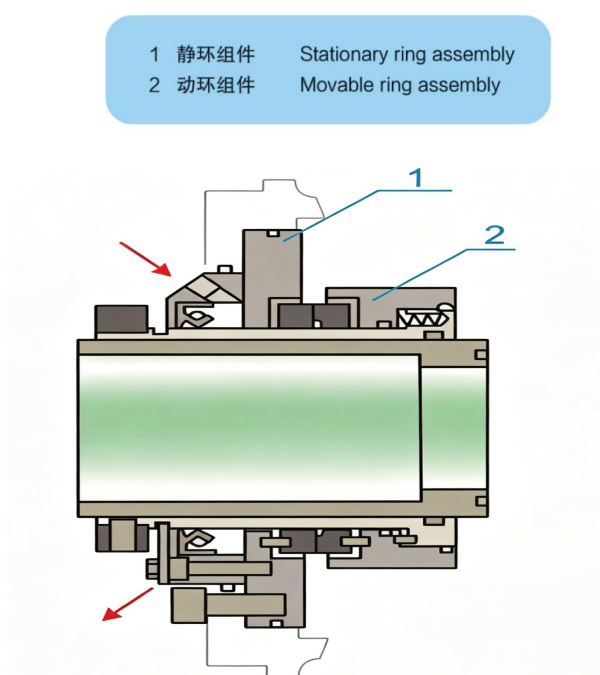
- OZAH系列标配专用渣浆泵机械密封,国际领先的密封技术,无泄漏的密封效果。
- 结构:单端面、平衡型、集装式;
- 布置:轴端密封,叶轮背侧;
- 适用介质:矿浆、煤泥、脱硫浆液、锂电浆料、酸碱污水 (pH 1-14), 氯离子 ≤ 60000 ppm。

The OZAH series comes standard with a dedicated slurry pump mechanical seal, which utilizes internationally leading sealing technology and provides a leak free sealing effect.

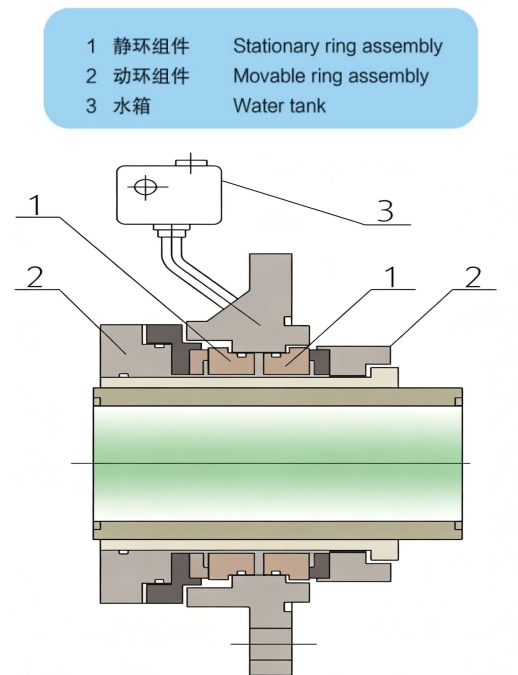
Structure: Single end face, balanced type, containerized type

Arrangement: shaft end seal, impeller back side;

Applicable media: slurry, coal slurry, desulfurization slurry, lithium battery slurry, acid-base wastewater (pH 1-14), chloride ions ≤ 60000 ppm.



集装式单端面机械密封
Containerized single mechanical seal

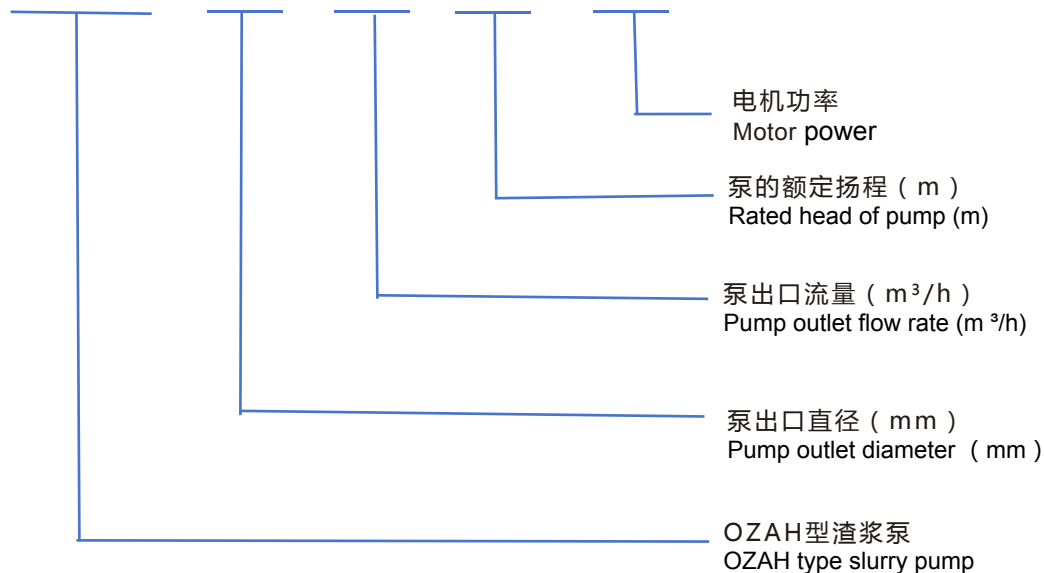


集装式双端面机械密封
Containerized double mechanical seal

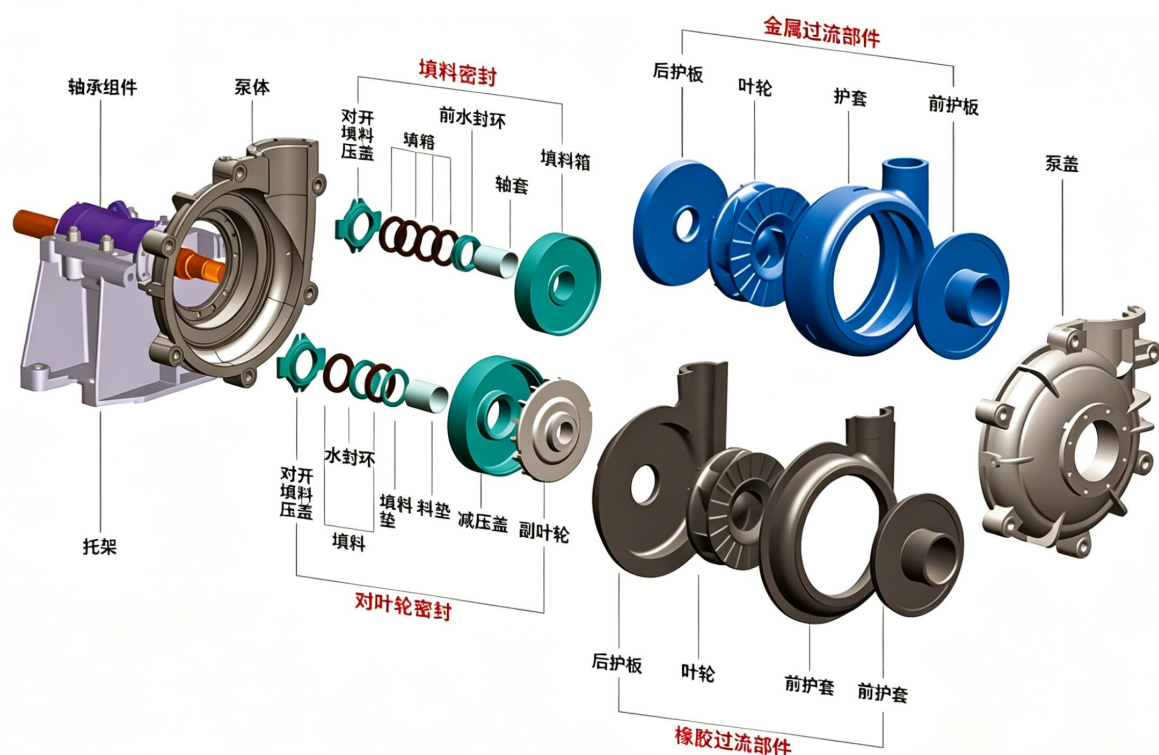


八、型号与选型/Model and selection

OZAH 38 - 3.6/ 7 - 2.2



泵的结构/pump structure



型号 Model	吸入口 径 Inlet Dia.(m m)	吐出口 径 Outlet Dia.(m m)	流量 Capaci ty (m³/h)	扬程 Head (m)	转速 Speed (r/min)	必需汽 蚀余量 NPSHr (m)	效率 Efficie ncy (%)	轴功率 Shaft Power (kW)	配用电 机 Motor (kW)	重量 Wei ght (kg)	外形尺寸 Overall Dimensions (L×W×H,mm)
OZAH(R)25-3.6/7-2.2	38	25	3.6	7	1200	3.2	20	0.34	2.2	91	583×362×368
OZAH(R)25-7.56/6-2.2	38	25	7.56	6	1200	3.2	30	0.41	2.2	91	583×362×368
OZAH(R)25-11.52/5-1.5	38	25	11.52	5	1200	3.2	30	0.52	1.5	91	583×362×368
OZAH(R)25-4.32/9.4-1.5	38	25	4.32	9.4	1400	3.2	20	0.55	1.5	91	583×362×368
OZAH(R)25-8.28/8.5-2.2	38	25	8.28	8.5	1400	3.2	30	0.64	2.2	91	583×362×368
OZAH(R)25-12.24/7-2.2	38	25	12.24	7	1400	3.2	30	0.78	2.2	91	583×362×368
OZAH(R)25-4.68/12-1.5	38	25	4.68	12	1600	3.2	20	0.77	1.5	91	583×362×368
OZAH(R)25-8.64/11.5-2.2	38	25	8.64	11.5	1600	3.2	30	0.9	2.2	91	583×362×368
OZAH(R)25-12.6/10-3	38	25	12.6	10	1600	3.2	30	1.2	3	91	583×362×368
OZAH(R)25-5.04/15.4-2.2	38	25	5.04	15.4	1800	3.2	20	1.06	2.2	91	583×362×368
OZAH(R)25-9.36/14.6-3	38	25	9.36	14.6	1800	3.2	30	1.24	3	91	583×362×368
OZAH(R)25-13.68/13-3	38	25	13.68	13	1800	3.2	30	1.61	3	91	583×362×368
OZAH(R)25-5.4/18-2.2	38	25	5.4	18	2000	3.2	20	1.4	2.2	91	583×362×368
OZAH(R)25-10.08/16.5-4	38	25	10.08	16.5	2000	3.2	30	1.65	4	91	583×362×368
OZAH(R)25-14.4/16.5-4	38	25	14.4	16.5	2000	3.2	30	2.16	4	91	583×362×368
OZAH(R)25-5.76/21-2.2	38	25	5.76	21	2100	3.2	20	1.65	2.2	91	583×362×368
OZAH(R)25-10.08/20-3	38	25	10.08	20	2100	3.2	30	1.83	3	91	583×362×368
OZAH(R)25-14.76/18-4	38	25	14.76	18	2100	3.2	30	2.41	4	91	583×362×368
OZAH(R)25-5.76/23-2.2	38	25	5.76	23	2200	3.2	20	1.8	2.2	91	583×362×368
OZAH(R)25-10.44/22-3	38	25	10.44	22	2200	3.2	30	2.08	3	91	583×362×368
OZAH(R)25-15.12/20-4	38	25	15.12	20	2200	3.2	30	2.36	4	91	583×362×368
OZAH(R)25-5.76/25-3	38	25	5.76	25	2300	3.2	20	1.96	3	91	583×362×368
OZAH(R)25-10.8/24-4	38	25	10.8	24	2300	3.2	30	2.35	4	91	583×362×368
OZAH(R)25-15.48/22-4	38	25	15.48	22	2300	3.2	35	2.65	4	91	583×362×368
OZAH(R)25-6.12/27.3-4	38	25	6.12	27.3	2400	3.2	20	2.28	4	91	583×362×368
OZAH(R)25-11.16/26-4	38	25	11.16	26	2400	3.2	35	2.63	4	91	583×362×368
OZAH(R)25-15.84/24.5-5.5	38	25	15.84	24.5	2400	3.2	35	2.96	5.5	91	583×362×368
OZAH(R)25-6.12/29.7-4	38	25	6.12	29.7	2500	3.2	20	2.48	4	91	583×362×368
OZAH(R)25-11.52/28.3-5.5	38	25	11.52	28.3	2500	3.2	30	2.96	5.5	91	583×362×368
OZAH(R)25-16.56/26.5-5.5	38	25	16.56	26.5	2500	3.2	35	3.35	5.5	91	583×362×368
OZAH(R)25-6.48/32-4	38	25	6.48	32	2600	3.2	20	2.82	4	91	583×362×368

型号 Model	吸入口 径 Inlet Dia.(m m)	吐出口 径 Outlet Dia.(m m)	流量 Capaci ty (m³/h)	扬程 Head (m)	转速 Speed (r/min)	必需汽 蚀余量 NPSHr (m)	效率 Efficie ncy (%)	轴功率 Shaft Power (kW)	配用电 机 Motor (kW)	重量 Weight (kg)	外形尺寸 Overall Dimensions (L×W×H,mm)
OZAH(R)25-11.52/30.8-5.5	38	25	11.52	30.8	2600	3.2	30	3.22	5.5	91	583×362×368
OZAH(R)25-16.56/28.5-5.5	38	25	16.56	28.5	2600	3.2	35	3.67	5.5	91	583×362×368
OZAH(R)25-6.48/32-4	38	25	6.48	32	2600	3.2	20	2.82	4	91	583×362×368
OZAH(R)25-11.52/30.8-5.5	38	25	11.52	30.8	2600	3.2	30	3.22	5.5	91	583×362×368
OZAH(R)25-16.56/28.5-5.5	38	25	16.56	28.5	2600	3.2	35	3.67	5.5	91	583×362×368
OZAH(R)25-6.48/34.8-5.5	38	25	6.48	34.8	2700	3.2	20	3.07	5.5	91	583×362×368
OZAH(R)25-11.88/33.2-5.5	38	25	11.88	33.2	2700	3.2	35	3.58	5.5	91	583×362×368
OZAH(R)25-17.28/30.6-7.5	38	25	17.28	30.6	2700	3.2	40	4.11	7.5	91	583×362×368
OZAH(R)25-6.48/37.1-5.5	38	25	6.48	37.1	2800	3.2	20	3.27	5.5	91	583×362×368
OZAH(R)25-11.88/35.8-7.5	38	25	11.88	35.8	2800	3.2	35	3.86	7.5	91	583×362×368
OZAH(R)25-17.28/33.4-7.5	38	25	17.28	33.4	2800	3.2	35	4.49	7.5	91	583×362×368
OZAH(R)25-6.48/40.5-5.5	38	25	6.48	40.5	2920	3.2	20	3.57	5.5	91	583×362×368
OZAH(R)25-12.24/39.2-7.5	38	25	12.24	39.2	2920	3.2	30	4.36	7.5	91	583×362×368
OZAH(R)25-18/36.5-7.5	38	25	18	36.5	2920	3.2	35	5.11	7.5	91	583×362×368
OZAH(R)25-6.48/43-5.5	38	25	6.48	43	3000	3.2	20	3.79	5.5	91	583×362×368
OZAH(R)25-12.24/41.5-7.5	38	25	12.24	41.5	3000	3.2	30	4.61	7.5	91	583×362×368
OZAH(R)25-18/38.5-7.5	38	25	18	38.5	3000	3.2	35	5.39	7.5	91	583×362×368
OZAH(R)25-6.48/46.7-7.5	38	25	6.48	46.7	3100	3.2	20	4.06	7.5	91	583×362×368
OZAH(R)25-12.6/44.5-7.5	38	25	12.6	44.5	3100	3.2	30	5.09	7.5	91	583×362×368
OZAH(R)25-18.72/41.6-11	38	25	18.72	41.6	3100	3.2	35	6.06	11	91	583×362×368
OZAH(R)25-6.48/49-7.5	38	25	6.48	49	3200	3.2	20	4.32	7.5	91	583×362×368
OZAH(R)25-12.6/47.5-11	38	25	12.6	47.5	3200	3.2	30	5.43	11	91	583×362×368
OZAH(R)25-18.72/44-15	38	25	18.72	44	3200	3.2	35	6.41	15	91	583×362×368
OZAH25-6.84/55-7.5	38	25	6.84	55	3400	3.2	20	5.17	7.5	91	583×362×368
OZAH25-14.76/53-11	38	25	14.76	53	3400	3.2	35	6.09	11	91	583×362×368
OZAH25-19.44/50.2-15	38	25	19.44	50.2	3400	3.2	40	6.64	15	91	583×362×368
OZAH25-6.84/62-7.5	38	25	6.84	62	3600	3.2	20	5.77	7.5	91	583×362×368
OZAH25-14.76/59.6-11	38	25	14.76	59.6	3600	3.2	35	6.84	11	91	583×362×368
OZAH25-20.88/56.3-15	38	25	20.88	56.3	3600	3.2	40	6.84	15	91	583×362×368
OZAH25-6.48/69-11	38	25	6.48	69	3800	3.2	20	6.43	11	91	583×362×368
OZAH25-15.12/66.7-15	38	25	15.12	66.7	3800	3.2	35	7.85	15	91	583×362×368
OZAH25-21.6/63-15	38	25	21.6	63	3800	3.2	40	9.26	15	91	583×362×368

型号 Model	吸入口 径 Inlet Dia.(m m)	吐出口 径 Outlet Dia.(m m)	流量 Capaci ty (m³/h)	扬程 Head (m)	转速 Speed (r/min)	必需汽 蚀余量 NPSHr (m)	效率 Efficie ncy (%)	轴功率 Shaft Power (kW)	配用电 机 Motor (kW)	重量 Weight (kg)	外形尺寸 Overall Dimensions (L×W×H,mm)
OZHH25-5.04/37.4-7.5	38	25	5.04	37.4	1400	10	5.2	7.5	7.5	318	759×540×508
OZHH25-10.08/36-11	38	25	10.08	36	1400	18	5.7	11	11	318	759×540×508
OZHH25-15.12/36.2-11	38	25	15.12	36.2	1400	25	6	15	15	318	759×540×508
OZHH25-5.26/40.7-7.5	38	25	5.26	40.7	1460	10	5.9	7.5	7.5	318	759×540×508
OZHH25-10.44/40.3-11	38	25	10.44	40.3	1460	18	6.4	11	11	318	759×540×508
OZHH25-15.48/39.5-11	38	25	15.48	39.5	1460	24	7	11	11	318	759×540×508
OZHH25-5.4/43-15	38	25	5.4	43	1500	10	6.5	15	15	318	759×540×508
OZHH25-10.44/42.5-11	38	25	10.44	42.5	1500	28	6.7	11	11	318	759×540×508
OZHH25-15.48/42-18.5	38	25	15.48	42	1500	24	7.4	18.5	18.5	318	759×540×508
OZHH25-5.4/46-11	38	25	5.4	46	1550	10	6.8	11	11	318	759×540×508
OZHH25-10.44/45.3-15	38	25	10.44	45.3	1550	17	7.6	15	15	318	759×540×508
OZHH25-15.48/44.5-18.5	38	25	15.48	44.5	1550	24	7.8	18.5	18.5	318	759×540×508
OZHH25-5.58/49-11	38	25	5.58	49	1600	10	7.5	11	11	318	759×540×508
OZHH25-10.8/48.3-15	38	25	10.8	48.3	1600	17	8.4	15	15	318	759×540×508
OZHH25-15.84/47.5-18.5	38	25	15.84	47.5	1600	23	8.9	18.5	18.5	318	759×540×508
OZHH25-5.76/52.4-15	38	25	5.76	52.4	1650	10	8.3	15	15	318	759×540×508
OZHH25-10.8/51.9-18.5	38	25	10.8	51.9	1650	17	9	18.5	18.5	318	759×540×508
OZHH25-16.02/51-22	38	25	16.02	51	1650	23	9.7	22	22	318	759×540×508
OZHH25-5.94/55-15	38	25	5.94	55	1700	10	8.9	15	15	318	759×540×508
OZHH25-11.16/54.5-18.5	38	25	11.16	54.5	1700	16	10.4	18.5	18.5	318	759×540×508
OZHH25-16.2/53.8-22	38	25	16.2	53.8	1700	22.5	10.6	22	22	318	759×540×508
OZHH25-6.12/58.1-15	38	25	6.12	58.1	1750	10	9.7	15	15	318	759×540×508
OZHH25-11.16/57-18.5	38	25	11.16	57	1750	16	11	18.5	18.5	318	759×540×508
OZHH25-16.2/57-22	38	25	16.2	57	1750	22	11.5	22	22	318	759×540×508
OZHH25-6.3/61.5-18.5	38	25	6.3	61.5	1800	22	10.6	18.5	18.5	318	759×540×508
OZHH25-11.34/61-22	38	25	11.34	61	1800	16	11.8	22	22	318	759×540×508
OZHH25-16.38/60-30	38	25	16.38	60	1800	22	12.2	30	30	318	759×540×508
OZHH25-6.48/65-22	38	25	6.48	65	1850	10	11.5	22	22	318	759×540×508

型号 Model	吸入口 径 Inlet Dia.(m m)	吐出口 径 Outlet Dia.(m m)	流量 Capaci ty (m³/h)	扬程 Head (m)	转速 Speed (r/min)	必需汽 蚀余量 NPSHr (m)	效率 Efficie ncy (%)	轴功率 Shaft Power (kW)	配用电 机 Motor (kW)	重量 Weight (kg)	外形尺寸 Overall Dimensions (L×W×H,mm)
OZHH25-11.52/64.7-22	38	25	11.52	64.7	1850	16	12.7	22	22	318	759×540×508
OZHH25-16.56/64-30	38	25	16.56	64	1850	22	13.2	30	30	318	759×540×508
OZHH25-6.48/68.8-22	38	25	6.48	68.8	1900	10	12.8	22	22	318	759×540×508
OZHH25-11.88/68.4-22	38	25	11.88	68.4	1900	16	13.8	22	22	318	759×540×508
OZHH25-16.74/67.6-30	38	25	16.74	67.6	1900	22	14.7	30	30	318	759×540×508
OZHH25-7.02/72.4-22	38	25	7.02	72.4	1950	10	13.9	22	22	318	759×540×508
OZHH25-11.88/72-30	38	25	11.88	72	1950	15	15.5	30	30	318	759×540×508
OZHH25-16.92/71-22	38	25	16.92	71	1950	21	15.6	22	22	318	759×540×508
OZHH25-7.2/72.6-22	38	25	7.2	72.6	2000	15	15	22	22	318	759×540×508
OZHH25-12.24/75.2-30	38	25	12.24	75.2	2000	16	15.7	30	30	318	759×540×508
OZHH25-17.1/74-30	38	25	17.1	74	2000	21	16.4	30	30	318	759×540×508
OZHH25-7.38/80.1-22	38	25	7.38	80.1	2050	16	16.1	22	22	318	759×540×508
OZHH25-12.24/79.5-30	38	25	12.24	79.5	2050	16	17.7	30	30	318	759×540×508
OZHH25-17.28/78.8-30	38	25	17.28	78.8	2050	21	18.6	30	30	318	759×540×508
OZHH25-7.74/83.8-30	38	25	7.74	83.8	2100	10	17.7	30	30	318	759×540×508
OZHH25-12.6/82.9-30	38	25	12.6	82.9	2100	15	19	30	30	318	759×540×508
OZHH25-17.46/82.2-30	38	25	17.46	82.2	2100	20	19.6	30	30	318	759×540×508
OZHH25-7.92/87.9-30	38	25	7.92	87.9	2150	10	18.7	30	30	318	759×540×508
OZHH25-12.96/87-30	38	25	12.96	87	2150	15	19.8	30	30	318	759×540×508
OZHH25-17.64/86-30	38	25	17.64	86	2150	20	20.3	30	30	318	759×540×508
OZHH25-8.1/91.3-30	38	25	8.1	91.3	2200	10	20.3	30	30	318	759×540×508
OZHH25-12.96/90-30	38	25	12.96	90	2200	15	21.5	30	30	318	759×540×508
OZHH25-18/88-30	38	25	18	88	2200	20	22.1	30	30	318	759×540×508
OZAH(R)38-7.2/8.5-1.5	51	38	7.2	8.5	1200	3	68	0.93	1.5	104	592×410×381
OZAH(R)38-14.4/8-2.2	51	38	14.4	8	1200	3	75	1.25	2.2	104	592×410×381
OZAH(R)38-21.6/7-2.2	51	38	21.6	7	1200	3	75	1.9	2.2	104	592×410×381
OZAH(R)38-7.92/12-3	51	38	7.92	12	1420	3	65	1.36	3	104	592×410×381
OZAH(R)38-15.12/11.2-3	51	38	15.12	11.2	1420	3	70	1.54	3	104	592×410×381
OZAH(R)38-22.68/10.3-3	51	38	22.68	10.3	1420	3	75	1.82	3	104	592×410×381
OZAH(R)38-9/15.1-3	51	38	9	15.1	1600	3	70	1.85	3	104	592×410×381
OZAH(R)38-18/14.4-4	51	38	18	14.4	1600	3	70	2.14	4	104	592×410×381
OZAH(R)38-25.92/13-4	51	38	25.92	13	1600	3	78	2.41	4	104	592×410×381

型号 Model	吸入口 径 Inlet Dia.(m m)	吐出口 径 Outlet Dia.(m m)	流量 Capaci ty (m³/h)	扬程 Head (m)	转速 Speed (r/min)	必需汽 蚀余量 NPSHr (m)	效率 Efficie ncy (%)	轴功率 Shaft Power (kW)	配用电 机 Motor (kW)	重量 Weight (kg)	外形尺寸 Overall Dimensions (L×W×H,mm)
OZAH(R)38-10.8/19.3-4	51	38	10.8	19.3	1800	3	23	2.47	4	104	592×410×381
OZAH(R)38-19.8/18.3-4	51	38	19.8	18.3	1800	3	35	2.82	4	104	592×410×381
OZAH(R)38-28.8/17-5.5	51	38	28.8	17	1800	3	40	3.33	5.5	104	592×410×381
OZAH(R)38-21.6/21.6-4	51	38	21.6	21.6	1900	3	37	2.65	4	104	592×410×381
OZAH(R)38-31.32/20.5-5.5	51	38	31.32	20.5	1900	3	42	3.84	5.5	104	592×410×381
OZAH(R)38-11.52/22-4	51	38	11.52	22	1900	3	25	3.01	4	104	592×410×381
OZAH(R)38-21.6/23-5.5	51	38	21.6	23	2000	3	37	4.36	5.5	104	592×410×381
OZAH(R)38-33.12/22.8-7.5	51	38	33.12	22.8	2000	3	43	4.36	7.5	104	592×410×381
OZAH(R)38-12.6/26.5-5.5	51	38	12.6	26.5	2100	3	29	4.14	5.5	104	592×410×381
OZAH(R)38-23.4/25.2-5.5	51	38	23.4	25.2	2100	3	39	4.02	5.5	104	592×410×381
OZAH(R)38-34.2/22.8-7.5	51	38	34.2	22.8	2100	3	49	4.83	7.5	104	592×410×381
OZAH(R)38-12.96/29-5.5	51	38	12.96	29	2200	3	29	3.53	5.5	104	592×410×381
OZAH(R)38-25.2/27.4-5.5	51	38	25.2	27.4	2200	3	41	4.59	5.5	104	592×410×381
OZAH(R)38-36/25-11	51	38	36	25	2200	3	45	5.45	11	104	592×410×381
OZAH(R)38-13.68/31.7-5.5	51	38	13.68	31.7	2300	3	31	4.07	5.5	104	592×410×381
OZAH(R)38-25.92/30-7.5	51	38	25.92	30	2300	3	41	5.16	7.5	104	592×410×381
OZAH(R)38-37.44/27.2-11	51	38	37.44	27.2	2300	3.5	45	6.16	11	104	592×410×381
OZAH(R)38-14.4/34.4-7.5	51	38	14.4	34.4	2400	3	30	4.5	7.5	104	592×410×381
OZAH(R)38-27/32.6-11	51	38	27	32.6	2400	3	42	5.71	11	104	592×410×381
OZAH(R)38-38.88/29.6-11	51	38	38.88	29.6	2400	4	45	6.96	11	104	592×410×381
OZAH(R)38-15.12/37.6-7.5	51	38	15.12	37.6	2500	3	30	6.48	7.5	104	592×410×381
OZAH(R)38-28.08/35.5-11	51	38	28.08	35.5	2500	3	43	6.48	11	104	592×410×381
OZAH(R)38-41.04/32.2-15	51	38	41.04	32.2	2500	4	45	8	15	104	592×410×381
OZAH(R)38-15.48/40-7.5	51	38	15.48	40	2600	3	30	5.68	7.5	104	592×410×381
OZAH(R)38-28.8/38.3-11	51	38	28.8	38.3	2600	3	45	6.99	11	104	592×410×381
OZAH(R)38-42.48/34.6-15	51	38	42.48	34.6	2600	3	45	8.89	15	104	592×410×381
OZAH38-16.2/44-11	51	38	16.2	44	2700	3	43	6.47	11	104	592×410×381
OZAH38-30.6/41.9-15	51	38	30.6	41.9	2700	3.2	45	8.12	15	104	592×410×381
OZAH38-44.64/37.6-15	51	38	44.64	37.6	2700	5.2	45	10.16	15	104	592×410×381

型号 Model	吸入口 径 Inlet Dia.(m m)	吐出口 径 Outlet Dia.(m m)	流量 Capaci ty (m³/h)	扬程 Head (m)	转速 Speed (r/min)	必需汽 蚀余量 NPSHr (m)	效率 Efficie ncy (%)	轴功率 Shaft Power (kW)	配用电 机 Motor (kW)	重量 Weight (kg)	外形尺寸 Overall Dimensions (L×W×H,mm)
OZAH38-16.2/47-11	51	38	16.2	47	2800	3	30	6.91	11	104	592×410×381
OZAH38-30.6/45-15	51	38	30.6	45	2800	3.2	42	8.93	15	104	592×410×381
OZAH38-46.08/40.5-15	51	38	46.08	40.5	2800	6	45	11.29	15	104	592×410×381
OZAH38-18/54-15	51	38	18	54	3000	3	30	8.82	15	104	592×410×381
OZAH38-32.4/51-15	51	38	32.4	51	3000	3.5	42	10.71	15	104	592×410×381
OZAH38-48.6/46-15	51	38	48.6	46	3000	6	45	13.53	15	104	592×410×381
OZAH38-21.6/61-15	51	38	21.6	61	3200	3	30	11.94	15	104	592×410×381
OZAH(R)51-37.8/14.5-4	76	51	37.8	14.5	1300	3	45	1.9	4	191	768×476×464
OZAH(R)51-21.6/14.5-4	76	51	21.6	14.5	1300	3	45	1.9	4	191	768×476×464
OZAH(R)51-32.4/14-5.5	76	51	32.4	14	1300	3	52	2.38	5.5	191	768×476×464
OZAH(R)51-42.48/13-5.5	76	51	42.48	13	1300	3	56	2.69	5.5	191	768×476×464
OZAH(R)51-25.2/17.3-5.5	76	51	25.2	17.3	1400	3	53	2.64	5.5	191	768×476×464
OZAH(R)51-36/17-5.5	76	51	36	17	1400	3	53	3.09	5.5	191	768×476×464
OZAH(R)51-46.08/15.8-7.5	76	51	46.08	15.8	1400	3	56	3.54	7.5	191	768×476×464
OZAH(R)51-25.2/19.3-4	76	51	25.2	19.3	1500	3	52	2.93	4	191	768×476×464
OZAH(R)51-36/18.7-5.5	76	51	36	18.7	1500	3	53	3.53	5.5	191	768×476×464
OZAH(R)51-48.6/17.5-7.5	76	51	48.6	17.5	1500	3	58	4.14	7.5	191	768×476×464
OZAH(R)51-27/22-5.5	76	51	27	22	1600	3	45	4.6	5.5	191	768×476×464
OZAH(R)51-39.6/21-7.5	76	51	39.6	21	1600	3	52	4.36	7.5	191	768×476×464
OZAH(R)51-52.2/20-7.5	76	51	52.2	20	1600	3	56	5.08	7.5	191	768×476×464
OZAH(R)51-28.8/24.8-7.5	76	51	28.8	24.8	1700	3	45	4.32	7.5	191	768×476×464
OZAH(R)51-43.2/23.8-7.5	76	51	43.2	23.8	1700	3	53	5.28	7.5	191	768×476×464
OZAH(R)51-55.8/22.2-11	76	51	55.8	22.2	1700	3	56	6.02	11	191	768×476×464
OZAH(R)51-30.24/27.8-7.5	76	51	30.24	27.8	1800	3	45	4.5	7.5	191	768×476×464
OZAH(R)51-45/26.3-11	76	51	45	26.3	1800	3	53	6.08	11	191	768×476×464
OZAH(R)51-58.68/25-11	76	51	58.68	25	1800	3	55	6.09	11	191	768×476×464
OZAH(R)51-32.4/31-11	76	51	32.4	31	1900	3	52	7.13	11	191	768×476×464
OZAH(R)51-46.8/28-11	76	51	46.8	28	1900	3	52	6.08	11	191	768×476×464
OZAH(R)51-61.2/28-15	76	51	61.2	28	1900	4.2	56	8.33	15	191	768×476×464

型号 Model	吸入口 径 Inlet Dia.(m m)	吐出口 径 Outlet Dia.(m m)	流量 Capaci- ty (m³/h)	扬程 Head (m)	转速 Speed (r/min)	必需汽 蚀余量 NPSHr (m)	效率 Efficie- ncy (%)	轴功率 Shaft Power (kW)	配用电 机 Motor (kW)	重量 Weight (kg)	外形尺寸 Overall Dimensions (L×W×H,mm)
OZAH(R)38-10.8/19.3-4	51	38	10.8	19.3	1800	3	23	2.47	4	104	592×410×381
OZAH(R)38-19.8/18.3-4	51	38	19.8	18.3	1800	3	35	2.82	4	104	592×410×381
OZAH(R)38-28.8/17-5.5	51	38	28.8	17	1800	3	40	3.33	5.5	104	592×410×381
OZAH(R)38-21.6/21.6-4	51	38	21.6	21.6	1900	3	37	2.65	4	104	592×410×381
OZAH(R)38-31.32/20.5-5.5	51	38	31.32	20.5	1900	3	42	3.84	5.5	104	592×410×381
OZAH(R)38-11.52/22-4	51	38	11.52	22	1900	3	25	3.01	4	104	592×410×381
OZAH(R)38-21.6/23-5.5	51	38	21.6	23	2000	3	37	4.36	5.5	104	592×410×381
OZAH(R)38-33.12/22.8-7.5	51	38	33.12	22.8	2000	3	43	4.36	7.5	104	592×410×381
OZAH(R)38-12.6/26.5-5.5	51	38	12.6	26.5	2100	3	29	4.14	5.5	104	592×410×381
OZAH(R)38-23.4/25.2-5.5	51	38	23.4	25.2	2100	3	39	4.02	5.5	104	592×410×381
OZAH(R)38-34.2/22.8-7.5	51	38	34.2	22.8	2100	3	49	4.83	7.5	104	592×410×381
OZAH(R)38-12.96/29-5.5	51	38	12.96	29	2200	3	29	3.53	5.5	104	592×410×381
OZAH(R)38-25.2/27.4-5.5	51	38	25.2	27.4	2200	3	41	4.59	5.5	104	592×410×381
OZAH(R)38-36/25-11	51	38	36	25	2200	3	45	5.45	11	104	592×410×381
OZAH(R)38-13.68/31.7-5.5	51	38	13.68	31.7	2300	3	31	4.07	5.5	104	592×410×381
OZAH(R)38-25.92/30-7.5	51	38	25.92	30	2300	3	41	5.16	7.5	104	592×410×381
OZAH(R)38-37.44/27.2-11	51	38	37.44	27.2	2300	3.5	45	6.16	11	104	592×410×381
OZAH(R)38-14.4/34.4-7.5	51	38	14.4	34.4	2400	3	30	4.5	7.5	104	592×410×381
OZAH(R)38-27/32.6-11	51	38	27	32.6	2400	3	42	5.71	11	104	592×410×381
OZAH(R)38-38.88/29.6-11	51	38	38.88	29.6	2400	4	45	6.96	11	104	592×410×381
OZAH(R)38-15.12/37.6-7.5	51	38	15.12	37.6	2500	3	30	6.48	7.5	104	592×410×381
OZAH(R)38-28.08/35.5-11	51	38	28.08	35.5	2500	3	43	6.48	11	104	592×410×381
OZAH(R)38-41.04/32.2-15	51	38	41.04	32.2	2500	4	45	8	15	104	592×410×381
OZAH(R)38-15.48/40-7.5	51	38	15.48	40	2600	3	30	5.68	7.5	104	592×410×381
OZAH(R)38-28.8/38.3-11	51	38	28.8	38.3	2600	3	45	6.99	11	104	592×410×381
OZAH(R)38-42.48/34.6-15	51	38	42.48	34.6	2600	3	45	8.89	15	104	592×410×381
OZAH38-16.2/44-11	51	38	16.2	44	2700	3	43	6.47	11	104	592×410×381
OZAH38-30.6/41.9-15	51	38	30.6	41.9	2700	3.2	45	8.12	15	104	592×410×381

型号 Model	吸入口 径 Inlet Dia.(m m)	吐出口 径 Outlet Dia.(m m)	流量 Capaci ty (m³/h)	扬程 Head (m)	转速 Speed (r/min)	必需汽 蚀余量 NPSHr (m)	效率 Efficie ncy (%)	轴功率 Shaft Power (kW)	配用电 机 Motor (kW)	重量 Weight (kg)	外形尺寸 Overall Dimensions (L×W×H,mm)
OZAH38-44.64/37.6-15	51	38	44.64	37.6	2700	5.2	45	10.16	15	104	592×410×381
OZAH38-30.6/47-11	51	38	30.6	47	2800	3	30	6.91	11	104	592×410×381
OZAH38-46.08/40.5-15	51	38	46.08	40.5	2800	6	45	11.29	15	104	592×410×381
OZAH38-18/54-15	51	38	18	54	3000	3	30	8.82	15	104	592×410×381
OZAH38-32.4/51-15	51	38	32.4	51	3000	3.5	42	10.71	15	104	592×410×381
OZAH38-48.6/46-15	51	38	48.6	46	3000	6.5	45	13.53	15	104	592×410×381
OZAH38-21.6/61-15	51	38	21.6	61	3200	3	45	11.94	15	104	592×410×381
OZAH(R)51-37.8/14.5-4	76	51	37.8	14.5	1300	3	45	1.9	4	191	768×476×464
OZAH(R)51-21.6/14.5-4	76	51	21.6	14.5	1300	3	45	1.9	4	191	768×476×464
OZAH(R)51-32.4/14-5.5	76	51	32.4	14	1300	3	52	2.38	5.5	191	768×476×464
OZAH(R)51-42.48/13-5.5	76	51	42.48	13	1300	3	56	2.69	5.5	191	768×476×464
OZAH(R)51-25.2/17.3-5.5	76	51	25.2	17.3	1400	3	53	2.64	5.5	191	768×476×464
OZAH(R)51-36/17-5.5	76	51	36	17	1400	3	53	3.09	5.5	191	768×476×464
OZAH(R)51-46.08/15.8-7.5	76	51	46.08	15.8	1400	3	56	3.54	7.5	191	768×476×464
OZAH(R)51-25.2/19.3-4	76	51	25.2	19.3	1500	3	52	2.93	4	191	768×476×464
OZAH(R)51-36/18.7-5.5	76	51	36	18.7	1500	3	53	3.53	5.5	191	768×476×464
OZAH(R)51-48.6/17.5-7.5	76	51	48.6	17.5	1500	3	58	4.14	7.5	191	768×476×464
OZAH(R)51-27/22-5.5	76	51	27	22	1600	3	45	4.6	5.5	191	768×476×464
OZAH(R)51-39.6/21-7.5	76	51	39.6	21	1600	3	52	4.36	7.5	191	768×476×464
OZAH(R)51-52.2/20-7.5	76	51	52.2	20	1600	3	56	5.08	7.5	191	768×476×464
OZAH(R)51-28.8/24.8-7.5	76	51	28.8	24.8	1700	3	45	4.32	7.5	191	768×476×464
OZAH(R)51-43.2/23.8-7.5	76	51	43.2	23.8	1700	3	53	5.28	7.5	191	768×476×464
OZAH(R)51-55.8/22.2-11	76	51	55.8	22.2	1700	3	56	6.02	11	191	768×476×464
OZAH(R)51-30.24/27.8-7.5	76	51	30.24	27.8	1800	3	45	4.5	7.5	191	768×476×464
OZAH(R)51-45/26.3-11	76	51	45	26.3	1800	3	53	6.08	11	191	768×476×464
OZAH(R)51-58.68/25-11	76	51	58.68	25	1800	3	55	6.09	11	191	768×476×464
OZAH(R)51-32.4/31-11	76	51	32.4	31	1900	3	52	7.13	11	191	768×476×464
OZAH(R)51-46.8/28-11	76	51	46.8	28	1900	3	52	6.08	11	191	768×476×464
OZAH(R)51-61.2/28-15	76	51	61.2	28	1900	4.2	56	8.33	15	191	768×476×464

型号 Model	吸入口 径 Inlet Dia.(m m)	吐出口 径 Outlet Dia.(m m)	流量 Capaci ty (m³/h)	扬程 Head (m)	转速 Speed (r/min)	必需汽 蚀余量 NPSHr (m)	效率 Efficie ncy (%)	轴功率 Shaft Power (kW)	配用电 机 Motor (kW)	重量 Weight (kg)	外形尺寸 Overall Dimensions (L×W×H,mm)
OZAH(R)51-33.48/34.2-11	76	51	33.48	34.2	2000	3	53	6.93	11	191	768×476×464
OZAH(R)51-50.4/32.6-15	76	51	50.4	32.6	2000	3.2	55	8.44	15	191	768×476×464
OZAH(R)51-65.52/30.7-18.5	76	51	65.52	30.7	2000	4.6	56	9.78	18.5	191	768×476×464
OZAH(R)51-35.28/38-11	76	51	35.28	38	2100	3	45	8.11	11	191	768×476×464
OZAH(R)51-52.2/36.1-15	76	51	52.2	36.1	2100	3.5	53	9.68	15	191	768×476×464
OZAH(R)51-69.12/34-22	76	51	69.12	34	2100	5.2	56	11.43	22	191	768×476×464
OZAH(R)51-37.08/41.3-15	76	51	37.08	41.3	2200	3	45	9.27	15	191	768×476×464
OZAH(R)51-54/39.7-18.5	76	51	54	39.7	2200	4	53	11.02	18.5	191	768×476×464
OZAH(R)51-72/37.4-22	76	51	72	37.4	2200	5.5	53	13.1	22	191	768×476×464
OZAH51-37.8/45.2-18.5	76	51	37.8	45.2	2300	3	45	10.34	18.5	191	768×476×464
OZAH51-57.6/43.4-22	76	51	57.6	43.4	2300	4.5	53	12.84	22	191	768×476×464
OZAH51-75.6/40.5-22	76	51	75.6	40.5	2300	6	56	14.89	22	191	768×476×464
OZAH51-46.08/53.5-23	76	51	46.08	53.5	2500	5	45	14.9	23	191	768×476×464
OZAH51-64.8/51-18.5	76	51	64.8	51	2500	7	53	18.9	18.5	191	768×476×464
OZAH51-81/48-22	76	51	81	48	2500	4	45	18.7	22	191	768×476×464
OZAH51-64.8/60-22	76	51	64.8	60	2700	5.5	53	20.4	22	191	768×476×464
OZAH51-88.56/56-30	76	51	88.56	56	2700	8	56	24.1	30	191	768×476×464
OZHH51-18/29-15	76	51	18	29	850	3	20	7.1	15	750	986×768×698
OZHH51-45/28-18.5	76	51	45	28	850	3	45	9.7	18.5	750	986×768×698
OZHH51-72/30-22	76	51	72	30	850	3	45	12.2	22	750	986×768×698
OZHH51-18.72/33.3-15	76	51	18.72	33.3	900	3	20	8.4	15	750	986×768×698
OZHH51-46.44/33-22	76	51	46.44	33	900	3	38	11.2	22	750	986×768×698
OZHH51-73.44/31-22	76	51	73.44	31	900	3	45	13.9	22	750	986×768×698
OZHH51-19.44/37-18.5	76	51	19.44	37	950	3	20	9.8	18.5	750	986×768×698
OZHH51-47.52/37.5-22	76	51	47.52	37.5	950	3	38	12.8	22	750	986×768×698
OZHH51-75.6/35-30	76	51	75.6	35	950	3	45	16.3	30	750	986×768×698
OZHH51-19.8/39.7-30	76	51	19.8	39.7	980	3	15	10.7	30	750	986×768×698
OZHH51-46.8/39.7-37	76	51	46.8	39.7	980	3	45	14.5	37	750	986×768×698
OZHH51-75.6/37.8-22	76	51	75.6	37.8	980	3	20	17.3	22	750	986×768×698

型号 Model	吸入口 径 Inlet Dia.(m m)	吐出口 径 Outlet Dia.(m m)	流量 Capaci ty (m³/h)	扬程 Head (m)	转速 Speed (r/min)	必需汽 蚀余量 NPSHr (m)	效率 Efficie ncy (%)	轴功率 Shaft Power (kW)	配用电 机 Motor (kW)	重量 Weight (kg)	外形尺寸 Overall Dimensions (L×W×H,mm)
OZHH51-21.6/45.1-30	76	51	21.6	45.1	1050	3	37	16.8	30	750	986×768×698
OZHH51-50.04/45.5-30	76	51	50.04	45.5	1050	3	45	20.8	30	750	986×768×698
OZHH51-78.12/44-37	76	51	78.12	44	1050	3	45	26.8	37	750	986×768×698
OZHH51-23.4/50-22	76	51	23.4	50	1100	3	20	16	22	750	986×768×698
OZHH51-51.48/48-30	76	51	51.48	48	1100	3	36	19.5	30	750	986×768×698
OZHH51-79.2/48-37	76	51	79.2	48	1100	3	45	23	37	750	986×768×698
OZHH51-24.48/54.8-30	76	51	24.48	54.8	1150	3	20	18.3	30	750	986×768×698
OZHH51-52.56/55-37	76	51	52.56	55	1150	3	38	22.5	37	750	986×768×698
OZHH51-80.64/53-45	76	51	80.64	53	1150	3	44	26.5	45	750	986×768×698
OZHH51-25.2/59-30	76	51	25.2	59	1200	3	20	20.3	30	750	986×768×698
OZHH51-53.28/59.8-37	76	51	53.28	59.8	1200	3	34	25.3	37	750	986×768×698
OZHH51-81.36/58-45	76	51	81.36	58	1200	3	44	29	45	750	986×768×698
OZHH51-27/64.3-37	76	51	27	64.3	1250	3	20	23.7	37	750	986×768×698
OZHH51-55.08/65.1-45	76	51	55.08	65.1	1250	3	34	28.7	45	750	986×768×698
OZHH51-82.8/63-55	76	51	82.8	63	1250	3	44	32.6	55	750	986×768×698
OZHH51-28.08/70-45	76	51	28.08	70	1300	3	20	26.8	45	750	986×768×698
OZHH51-55.8/68-55	76	51	55.8	68	1300	3	34	31.3	55	750	986×768×698
OZHH51-83.52/68-55	76	51	83.52	68	1300	3	43	36.6	55	750	986×768×698
OZHH51-28.8/75.2-45	76	51	28.8	75.2	1350	3	20	29.5	45	750	986×768×698
OZHH51-56.88/75.5-55	76	51	56.88	75.5	1350	3	33	35.5	55	750	986×768×698
OZHH51-84.6/74-55	76	51	84.6	74	1350	3	42	40.6	55	750	986×768×698
OZHH51-30.6/81-55	76	51	30.6	81	1400	3	20	33.8	55	750	986×768×698
OZHH51-56.68/81.2-55	76	51	56.68	81.2	1400	3	33	39.4	55	750	986×768×698
OZHH51-85.68/79.8-55	76	51	85.68	79.8	1400	3	42	44.4	55	750	986×768×698
OZHH51-30.68/88-55	76	51	30.68	88	1450	3	20	36.3	55	750	986×768×698
OZHH51-58.68/86-55	76	51	58.68	86	1450	3	32	44	55	750	986×768×698
OZAH(R)76-28.8/86-5.5	102	76	28.8	86	1000	2.2	42	1.73	5.5	263	843×584×516
OZAH(R)76-68.4/10.1-5.5	102	76	68.4	10.1	1000	2.2	50	2.73	5.5	263	843×584×516
OZAH(R)76-108/76-7.5	102	76	108	76	1000	2.2	65	3.44	7.5	263	843×584×516

型号 Model	吸入口 径 Inlet Dia.(m m)	吐出口 径 Outlet Dia.(m m)	流量 Capaci ty (m³/h)	扬程 Head (m)	转速 Speed (r/min)	必需汽 蚀余量 NPSHr (m)	效率 Efficie ncy (%)	轴功率 Shaft Power (kW)	配用电 机 Motor (kW)	重量 Weight (kg)	外形尺寸 Overall Dimensions (L×W×H,mm)
OZAH(R)76-32.4/13.2-5.5	102	76	32.4	13.2	1100	2.4	50	2.33	5.5	263	843×584×516
OZAH(R)76-72/12-7.5	102	76	72	12	1100	2.4	69	3.47	7.5	263	843×584×516
OZAH(R)76-115.6/15.9-7.5	102	76	115.6	15.9	1100	2.4	67	4.35	7.5	263	843×584×516
OZAH(R)76-36/14.7-5.5	102	76	36	14.7	1200	2.7	68	4.45	5.5	263	843×584×516
OZAH(R)76-75.6/12.2-11	102	76	75.6	12.2	1200	2.7	68	5.66	11	263	843×584×516
OZAH(R)76-115.92/18.6-7.5	102	76	115.92	18.6	1300	2.2	50	4.01	7.5	263	843×584×516
OZAH(R)76-82.8/17.2-11	102	76	82.8	17.2	1300	2.2	68	5.7	11	263	843×584×516
OZAH(R)76-122.4/14.6-11	102	76	122.4	14.6	1300	3	69	7.05	11	263	843×584×516
OZAH(R)76-43.2/21.6-11	102	76	43.2	21.6	1400	2.5	50	5.08	11	263	843×584×516
OZAH(R)76-86.4/20.2-15	102	76	86.4	20.2	1400	2.5	67	7.13	15	263	843×584×516
OZAH(R)76-126.7/17.3-18.5	102	76	126.7	17.3	1400	3.5	70	8.53	18.5	263	843×584×516
OZAH(R)76-45/23.4-11	102	76	45	23.4	1460	2	50	5.74	11	263	843×584×516
OZAH(R)76-90/21.8-18.5	102	76	90	21.8	1460	2.7	67	7.97	18.5	263	843×584×516
OZAH(R)76-129.6/19-22	102	76	129.6	19	1460	3.6	70	9.58	22	263	843×584×516
OZAH(R)76-50.4/26-15	102	76	50.4	26	1600	2.3	50	7.69	15	263	843×584×516
OZAH(R)76-93.6/24-22	102	76	93.6	24	1600	3.1	66	10.2	22	263	843×584×516
OZAH(R)76-136.8/23-30	102	76	136.8	23	1600	4.3	70	12.24	30	263	843×584×516
OZAH(R)76-54/31.8-18.5	102	76	54	31.8	1700	2.6	50	9.35	18.5	263	843×584×516
OZAH(R)76-100.8/30-22	102	76	100.8	30	1700	3.5	66	12.48	22	263	843×584×516
OZAH(R)76-144/26-30	102	76	144	26	1700	4.6	70.5	14.46	30	263	843×584×516
OZAH(R)76-54/35.6-22	102	76	54	35.6	1800	3	50	10.47	22	263	843×584×516
OZAH(R)76-100.8/33-30	102	76	100.8	33	1800	3.8	66	13.98	30	263	843×584×516
OZAH(R)76-149.4/29.5-30	102	76	149.4	29.5	1800	5	70.5	17.02	30	263	843×584×516
OZAH76-57.6/29.7-22	102	76	57.6	29.7	1900	3.2	50	12.45	22	263	843×584×516
OZAH76-108/37.6-30	102	76	108	37.6	1900	4.2	70.5	16.76	30	263	843×584×516
OZAH76-154.8/33.2-30	102	76	154.8	33.2	1900	5.5	70.5	19.82	30	263	843×584×516
OZAH76-61.2/44-30	102	76	61.2	44	2000	3.6	50	14.67	30	263	843×584×516
OZAH76-108/42-37	102	76	108	42	2000	4.5	65	22.54	37	263	843×584×516
OZAH76-158.4/37.1-45	102	76	158.4	37.1	2000	6	74	22.54	45	263	843×584×516

型号 Model	吸入口 径 Inlet Dia.(m m)	吐出口 径 Outlet Dia.(m m)	流量 Capaci ty (m³/h)	扬程 Head (m)	转速 Speed (r/min)	必需汽 蚀余量 NPSHr (m)	效率 Efficie ncy (%)	轴功率 Shaft Power (kW)	配用电 机 Motor (kW)	重量 Weight (kg)	外形尺寸 Overall Dimensions (L×W×H,mm)
OZAH(R)76-28.8/11-5.5	102	76	28.8	11	1000	2.2	50	1.73	5.5	363	943×584×592
OZAH(R)76-68.4/10.1-5.5	102	76	68.4	10.1	1000	2.2	65	2.73	5.5	363	943×584×592
OZAH(R)76-108/7.6-7.5	102	76	108	7.6	1000	2.2	50	3.44	7.5	363	943×584×592
OZAH(R)76-32.4/13.2-5.5	102	76	32.4	13.2	1100	2.4	65	2.33	5.5	363	943×584×592
OZAH(R)76-72/12-7.5	102	76	72	12	1100	2.4	69	3.47	7.5	363	943×584×592
OZAH(R)76-111.6/9.6-7.5	102	76	111.6	9.6	1100	2.4	67	4.35	7.5	363	943×584×592
OZAH(R)76-36/15.9-5.5	102	76	36	15.9	1200	2.7	68	4.45	5.5	363	943×584×592
OZAH(R)76-75.6/14.7-11	102	76	75.6	14.7	1200	2.7	68	5.66	11	363	943×584×592
OZAH(R)76-115.9/12.2-11	102	76	115.9	12.2	1200	2.7	68	5.66	11	363	943×584×592
OZAH(R)76-39.6/18.6-7.5	102	76	39.6	18.6	1300	2.2	50	4.01	7.5	363	943×584×592
OZAH(R)76-82.8/17.2-11	102	76	82.8	17.2	1300	2.2	68	5.7	11	363	943×584×592
OZAH(R)76-122.4/14.6-11	102	76	122.4	14.6	1300	2.3	69	7.05	11	363	943×584×592
OZAH(R)76-43.2/21.6-11	102	76	43.2	21.6	1400	2.5	50	5.08	11	363	943×584×592
OZAH(R)76-86.4/20.2-15	102	76	86.4	20.2	1400	2.5	67	7.13	15	363	943×584×592
OZAH(R)76-126.7/17.3-18.5	102	76	126.7	17.3	1400	2.3	70	8.53	18.5	363	943×584×592
OZAH(R)76-50.4/28-18.5	102	76	50.4	28	1600	3.5	50	7.69	18.5	363	943×584×592
OZAH(R)76-93.6/26-22	102	76	93.6	26	1600	3.1	66	10.2	22	363	943×584×592
OZAH(R)76-136.8/24-30	102	76	136.8	24	1600	4.2	70	12.24	30	363	943×584×592
OZAH(R)76-54/30-22	102	76	54	30	1700	2.6	50	9.35	22	363	943×584×592
OZAH(R)76-100.8/26-22	102	76	100.8	26	1700	3.5	66	12.48	22	363	943×584×592
OZAH(R)76-144/26-30	102	76	144	26	1700	4.6	70.5	14.46	30	363	943×584×592
OZAH(R)76-54/35.6-22	102	76	54	35.6	1800	3	50	10.47	22	363	943×584×592
OZAH(R)76-100.8/33-30	102	76	100.8	33	1800	3.8	66	13.98	30	363	943×584×592
OZAH(R)76-149.4/29.5-30	102	76	149.4	29.5	1800	5	70.5	17.02	30	363	943×584×592
OZAH76-57.6/39.7-30	102	76	57.6	39.7	1900	3.2	50	12.45	30	363	943×584×592
OZAH76-108/37.6-30	102	76	108	37.6	1900	4.2	70.5	16.76	30	363	943×584×592
OZAH76-154.8/33.2-37	102	76	154.8	33.2	1900	5.5	70.5	19.85	37	363	943×584×592
OZAH76-61.2/44-30	102	76	61.2	44	2000	3.6	50	14.67	30	363	943×584×592
OZAH76-108/42-37	102	76	108	42	2000	4.5	65	19	37	363	943×584×592
OZAH76-158.4/37.1-45	102	76	158.4	37.1	2000	6	74	22.54	45	363	943×584×592

型号 Model	吸入口 径 Inlet Dia.(m m)	吐出口 径 Outlet Dia.(m m)	流量 Capaci ty (m³/h)	扬程 Head (m)	转速 Speed (r/min)	必需汽 蚀余量 NPSHr (m)	效率 Efficie ncy (%)	轴功率 Shaft Power (kW)	配用电 机 Motor (kW)	重量 Weight (kg)	外形尺寸 Overall Dimensions (L×W×H,mm)
OZHH76-43.2/32.5-30	102	76	43.2	32.5	800	1.5	27	14.2	30	1250	1240×984×889
OZHH76-90/31.5-37	102	76	90	31.5	800	1.8	40	19.3	37	1250	1240×984×889
OZHH76-136.8/29.7-45	102	76	136.8	29.7	800	2.7	46	24.1	45	1250	1240×984×889
OZHH76-45/36.8-37	102	76	45	36.8	850	1.5	27	16.7	37	1250	1240×984×889
OZHH76-93.6/35.1-45	102	76	93.6	35.1	850	1.8	40	22.4	45	1250	1240×984×889
OZHH76-140.4/33-55	102	76	140.4	33	850	2.6	46	25.5	55	1250	1240×984×889
OZHH76-46.8/40.7-45	102	76	46.8	40.7	900	1.5	27	19.2	45	1250	1240×984×889
OZHH76-95.4/39.8-55	102	76	95.4	39.8	900	1.8	40	25.9	55	1250	1240×984×889
OZHH76-144/37.5-30	102	76	144	37.5	900	2.7	47	31.3	30	1250	1240×984×889
OZHH76-48.6/44-30	102	76	48.6	44	940	1.5	27	21.6	30	1250	1240×984×889
OZHH76-97.2/42.7-45	102	76	97.2	42.7	940	1.8	40	28.3	45	1250	1240×984×889
OZHH76-147.6/41-55	102	76	147.6	41	940	2.7	47	35.1	55	1250	1240×984×889
OZHH76-50.4/48-45	102	76	50.4	48	980	1.5	27	26.4	45	1250	1240×984×889
OZHH76-100.8/46.8-45	102	76	100.8	46.8	980	1.8	40	32.1	45	1250	1240×984×889
OZHH76-151.2/44.8-55	102	76	151.2	44.8	980	2.8	48	38.5	55	1250	1240×984×889
OZHH76-52.2/50.1-45	102	76	52.2	50.1	1000	1.5	27	26.4	45	1250	1240×984×889
OZHH76-102.6/48.8-55	102	76	102.6	48.8	1000	1.9	40	34.1	55	1250	1240×984×889
OZHH76-153/46.6-75	102	76	153	46.6	1000	2.9	48	40.5	75	1250	1240×984×889
OZHH76-54/55.8-45	102	76	54	55.8	1050	1.5	28	29.7	45	1250	1240×984×889
OZHH76-106.2/54.9-75	102	76	106.2	54.9	1050	1.8	40	39.7	75	1250	1240×984×889
OZHH76-158.4/52-90	102	76	158.4	52	1050	3	48	46.8	90	1250	1240×984×889
OZHH76-57.6/61-75	102	76	57.6	61	1100	1.5	28	34.2	75	1250	1240×984×884
OZHH76-111.6/60-75	102	76	111.6	60	1100	1.8	40	45.6	75	1250	1240×984×884
OZHH76-165.6/57-90	102	76	165.6	57	1100	3.1	48	53.6	90	1250	1240×984×884
OZHH76-61.2/67-55	102	76	61.2	67	1150	1.5	28	39.9	55	1250	1240×984×884
OZHH76-115.2/65-75	102	76	115.2	65	1150	2	51	51	75	1250	1240×984×884
OZHH76-169.2/62-90	102	76	169.2	62	1150	3.2	48	59.5	90	1250	1240×984×884
OZHH76-64.8/72.5-75	102	76	64.8	72.5	1200	1.5	28	45.7	75	1250	1240×984×884
OZHH76-122.4/70.1-90	102	76	122.4	70.1	1200	2.1	40	58.4	90	1250	1240×984×884

型号 Model	吸入口 Inlet Dia.(m m)	吐出口 Outlet Dia. (mm)	流量 Capac ity (m³/h)	扬程 Hea d (m)	转速 Spe d (r/mi n)	必需 汽蚀 余量 NPS Hr (m)	效率 Effici ency (%)	轴功 率 Shaft Powe r (kW)	配电 电机 Mot or (kW)	重量 Weig ht (kg)	外形尺寸 Overall Dimensions (L×W×H,mm)
OZHH76-176.4/67.5-110	102	76	176.4	67.5	1200	3.4	48	69	110	1250	1240×984×884
OZHH76-64.8/79.1-75	102	76	64.8	79.1	1250	1.5	28	52.7	75	1250	1240×984×884
OZHH76-122.4/77.5-90	102	76	122.4	77.5	1250	2.1	40	64.6	90	1250	1240×984×884
OZHH76-180/74-110	102	76	180	74	1250	3.6	47	77.2	110	1250	1240×984×884
OZHH76-72/85.1-90	102	76	72	85.1	1300	1.5	28	59.6	90	1250	1240×984×884
OZHH76-129.6/83.2-110	102	76	129.6	83.2	1300	2.2	40	73.4	110	1250	1240×984×884
OZHH76-187.2/80-110	102	76	187.2	80	1300	3.7	47	86.8	110	1250	1240×984×884
OZHH76-75.6/92.5-110	102	76	75.6	92.5	1350	1.5	27	70.5	110	1250	1240×984×884
OZHH76-136.8/90-110	102	76	136.8	90	1350	2.4	40	83.8	110	1250	1240×984×884
OZHH76-194.4/86.3-90	102	76	194.4	86.3	1350	4	45	101.5	90	1250	1240×984×884
OZHH76-79.2/99.4-110	102	76	79.2	99.4	1400	1.5	27	79.4	110	1250	1240×984×884
OZHH76-140.4/96-110	102	76	140.4	96	1400	2	40	94.1	110	1250	1240×984×884
OZHH76-201.6/93-15	102	76	201.6	93	1400	2.5	39	6.27	15	1250	1240×984×884
OZAH(R)102-72/86-15	152	102	72	86	800	3	65	8.15	15	626	1021×812×668
OZAH(R)102-133.2/14.6-18.5	152	102	133.2	14.6	800	3	68	9.81	18.5	626	1021×812×668
OZAH(R)102-194.4/12.6-22	152	102	194.4	12.6	800	3	68	9.81	22	626	1021×812×668
OZAH(R)102-79.2/20-18.5	152	102	79.2	20	900	3	50	8.63	18.5	626	1021×812×668
OZAH(R)102-147.6/18.4-22	152	102	147.6	18.4	900	3	65	11.38	22	626	1021×812×668
OZAH(R)102-216/16-30	152	102	216	16	900	3.3	68	13.84	30	626	1021×812×668
OZAH(R)102-86.4/23.7-22	152	102	86.4	23.7	980	3	50	11.15	22	626	1021×812×668
OZAH(R)102-162/21.7-30	152	102	162	21.7	980	3	65	14.73	30	626	1021×812×668
OZAH(R)102-234/18.9-37	152	102	234	18.9	980	3.7	68	17.71	37	626	1021×812×668
OZAH(R)102-90/24.8-22	152	102	90	24.8	1000	3	50	12.16	22	626	1021×812×668
OZAH(R)102-162/22.6-30	152	102	162	22.6	1000	3	65	15.34	30	626	1021×812×668
OZAH(R)102-237.6/19.7-37	152	102	237.6	19.7	1000	3.8	68	18.75	37	626	1021×812×668
OZAH(R)102-93.6/27-22	152	102	93.6	27	1050	3	50	13.76	22	626	1021×812×668
OZAH(R)102-172.8/25-30	152	102	172.8	25	1050	3.1	65	18.1	30	626	1021×812×668
OZAH(R)102-252/21.7-37	152	102	252	21.7	1050	4	68	21.9	37	626	1021×812×668
OZAH(R)102-100.8/30-30	152	102	100.8	30	1100	3	50	16.47	30	626	1021×812×668
OZAH(R)102-180/27.6-37	152	102	180	27.6	1100	3.5	65	20.81	37	626	1021×812×668
OZAH(R)102-262.8/24-45	152	102	262.8	24	1100	4.5	68	25.26	45	626	1021×812×668

型号 Model	吸入口 径 Inlet Dia.(m m)	吐出口 径 Outlet Dia.(m m)	流量 Capaci ty (m³/h)	扬程 Head (m)	转速 Speed (r/min)	必需汽 蚀余量 NPSHr (m)	效率 Efficie ncy (%)	轴功率 Shaft Power (kW)	配用电 机 Motor (kW)	重量 Weight (kg)	外形尺寸 Overall Dimensions (L×W×H,mm)
OZAH(R)102-108/32-30	152	102	108	32	1150	3	50	18.82	30	626	1021×812×668
OZAH(R)102-194.4/29.9-45	152	102	194.4	29.9	1150	3.7	65	24.35	45	626	1021×812×668
OZAH(R)102-277.2/26.6-55	152	102	277.2	26.6	1150	4.8	68	28.86	55	626	1021×812×668
OZAH(R)102-115.2/35.4-37	152	102	115.2	35.4	1200	3	50	22.21	37	626	1021×812×668
OZAH(R)102-201.6/32.2-45	152	102	201.6	32.2	1200	4	65	27.2	45	626	1021×812×668
OZAH(R)102-288/29.4-55	152	102	288	29.4	1200	5	68	32.76	55	626	1021×812×668
OZAH(R)102-111.6/38.5-37	152	102	111.6	38.5	1250	3.1	50	23.4	37	626	1021×812×668
OZAH(R)102-205.2/35.5-45	152	102	205.2	35.5	1250	4	65	30.52	45	626	1021×812×668
OZAH(R)102-298.8/30.6-55	152	102	298.8	30.6	1250	5.3	68	36.62	55	626	1021×812×668
OZAH(R)102-115.2/41.7-45	152	102	115.2	41.7	1300	3.4	50	26.16	45	626	1021×812×668
OZAH(R)102-212.4/38.2-55	152	102	212.4	38.2	1300	4.3	65	33.99	55	626	1021×812×668
OZAH(R)102-309.6/33.4-55	152	102	309.6	33.4	1300	5.7	68	41.41	55	626	1021×812×668
OZAH(R)102-118.8/44.7-45	152	102	118.8	44.7	1350	3.5	50	28.92	45	626	1021×812×668
OZAH(R)102-223.2/41-55	152	102	223.2	41	1350	4.6	65	38.34	55	626	1021×812×668
OZAH(R)102-324/35.6-55	152	102	324	35.6	1350	6	68	46.19	55	626	1021×812×668
OZAH102-122.4/48-55	152	102	122.4	48	1400	3.7	50	32	55	626	1021×812×668
OZAH102-226.8/44-55	152	102	226.8	44	1400	4.8	65	41.81	55	626	1021×812×668
OZAH102-331.2/38.5-75	152	102	331.2	38.5	1400	6.5	68	51.07	75	626	1021×812×668
OZAH102-129.6/54-45	152	102	129.6	54	1480	4	50	50	45	626	1021×812×668
OZAH102-248.4/49.5-90	152	102	248.4	49.5	1480	5.2	65	65	90	626	1021×812×668
OZAH102-356.4/43-110	152	102	356.4	43	1480	7	68	13.76	110	626	1021×812×668
OZAH(R)102-93.6/27-22	152	102	93.6	27	1050	3	50	18.81	22	728	1178×812×795
OZAH(R)102-128.8/30-30	152	102	128.8	30	1050	3.1	65	18.1	30	728	1178×812×795
OZAH(R)102-252/21.7-37	152	102	252	21.7	1050	4	68	11.9	37	728	1178×812×795
OZAH(R)102-100.8/30-37	152	102	100.8	30	1100	3	50	16.47	37	728	1178×812×795
OZAH(R)102-180/27.6-45	152	102	180	27.6	1100	3.5	65	20.81	45	728	1178×812×795
OZAH(R)102-262.8/24-45	152	102	262.8	24	1100	4.5	68	18.82	45	728	1178×812×795
OZAH(R)102-108/32-30	152	102	108	32	1150	3	50	18.82	30	728	1178×812×795
OZAH(R)102-194.4/29.9-45	152	102	194.4	29.9	1150	3.7	65	24.35	45	728	1178×812×795

型号 Model	吸入口 Inlet Dia.(m m)	吐出口 Outlet Dia.(m m)	流量 Capac ity (m³/h)	扬程 Head (m)	转速 Speed (r/min)	必需汽 蚀余量 NPSHr (m)	效率 Efficie ncy (%)	轴功率 Shaft Power (kW)	配用电 机 Motor (kW)	重量 Weigh t (kg)	外形尺寸 Overall Dimensions (L×W×H,mm)
OZAH(R)102-277.2/26.6-55	152	102	277.2	26.6	1150	4.8	68	28.86	55	728	1178×812×795
OZAH(R)102-115.2/35.4-37	152	102	115.2	35.4	1200	3	50	22.21	37	728	1178×812×795
OZAH(R)102-201.6/32.2-45	152	102	201.6	32.2	1200	4	65	27.2	45	728	1178×812×795
OZAH(R)102-288/29.4-55	152	102	288	29.4	1200	5	68	32.76	55	728	1178×812×795
OZAH(R)102-111.6/38.5-37	152	102	111.6	38.5	1250	3.1	50	23.4	37	728	1178×812×795
OZAH(R)102-205.2/35.5-45	152	102	205.2	35.5	1250	4	65	30.52	45	728	1178×812×795
OZAH(R)102-298.8/30.6-55	152	102	298.8	30.6	1250	5.3	68	36.62	55	728	1178×812×795
OZAH(R)102-115.2/41.7-45	152	102	115.2	41.7	1300	3.4	50	26.16	45	728	1178×812×795
OZAH(R)102-212.4/38.2-55	152	102	212.4	38.2	1300	4.3	65	33.99	55	728	1178×812×795
OZAH(R)102-309.6/33.4-75	152	102	309.6	33.4	1300	5.7	68	41.41	75	728	1178×812×795
OZAH(R)102-118.8/44.7-45	152	102	118.8	44.7	1350	3.5	50	28.92	45	728	1178×812×795
OZAH(R)102-223.2/41-55	152	102	223.2	41	1350	4.6	65	38.34	55	728	1178×812×795
OZAH(R)102-324/35.6-55	152	102	324	35.6	1350	6	68	46.19	55	728	1178×812×795
OZAH102-122.4/48-55	152	102	122.4	48	1400	3.7	50	32	55	728	1178×812×795
OZAH102-226.8/44-55	152	102	226.8	44	1400	4.8	65	41.81	55	728	1178×812×795
OZAH102-331.2/38.5-75	152	102	331.2	38.5	1400	6.5	68	51.07	75	728	1178×812×795
OZAH102-129.6/54-45	152	102	129.6	54	1480	4	50	50	45	728	1178×812×795
OZAH102-248.4/49.5-90	152	102	248.4	49.5	1480	5.2	65	65	90	728	1178×812×795
OZAH102-356.4/43-110	152	102	356.4	43	1480	7	68	90	110	728	1178×812×795
OZAH102-133.2/56-75	152	102	133.2	56	1500	4	50	75	75	728	1178×812×795
OZAH102-252/51-90	152	102	252	51	1500	5.3	65	90	90	728	1178×812×795
OZAH102-360/44-110	152	102	360	44	1500	7.1	68	110	110	728	1178×812×795
OZAH102-140/61-90	152	102	140	61	1600	4.5	50	90	90	728	1178×812×795
OZAH102-268.2/57.5-110	152	102	268.2	57.5	1600	6	65	110	110	728	1178×812×795
OZAH102-385.2/50.5-115	152	102	385.2	50.5	1600	8	68	115	115	728	1178×812×795
OZHH100-100/36-45	150	100	100	36	600	2	40	45	45	3430	1560×1210×1160
OZHH100-180/35.5-55	150	100	180	35.5	600	2	52	55	55	3430	1560×1210×1160
OZHH100-250/34-55	150	100	250	34	600	2	60	55	55	3430	1560×1210×1160
OZHH100-122/48-75	150	100	122	48	700	2	40	55	75	3430	1560×1210×1160
OZHH100-198/47-75	150	100	198	47	700	2	52	75	75	3430	1560×1210×1160
OZHH100-280/46-90	150	100	280	46	700	2.2	60	90	90	3430	1560×1210×1160

型号 Model	吸入口 径 Inlet Dia.(m m)	吐出口 径 Outlet Dia.(m m)	流量 Capaci ty (m³/h)	扬程 Head (m)	转速 Speed (r/min)	必需汽 蚀余量 NPSHr (m)	效率 Efficie ncy (%)	轴功率 Shaft Power (kW)	配用电 机 Motor (kW)	重量 Weig ht (kg)	外形尺寸 Overall Dimensions (L×W×H,mm)
OZHH(R)100-126/54-75	150	100	126	54	740	2	40	75	75	3430	1560×1210×1160
OZHH(R)100-216/53.5-90	150	100	216	53.5	740	2	52	90	90	3430	1560×1210×1160
OZHH(R)100-306/52.5-110	150	100	306	52.5	740	2.5	60	110	110	3430	1560×1210×1160
OZHH(R)100-144/63-90	150	100	144	63	800	2.2	40	90	90	3430	1560×1210×1160
OZHH(R)100-234/62.5-110	150	100	234	62.5	800	2	52	110	110	3430	1560×1210×1160
OZHH(R)100-325/61-132	150	100	325	61	800	2.8	60	132	132	3430	1560×1210×1160
OZHH(R)100-150/79.5-132	150	100	150	79.5	900	2	40	132	132	3430	1560×1210×1160
OZHH(R)100-270/79-160	150	100	270	79	900	2.6	52	160	160	3430	1560×1210×1160
OZHH(R)100-370/77-185	150	100	370	77	900	3.5	60	185	185	3430	1560×1210×1160
OZHH(R)100-170/96.5-160	150	100	170	96.5	990	2.4	40	160	160	3430	1560×1210×1160
OZHH(R)100-290/95-185	150	100	290	95	990	3.2	52	185	185	3430	1560×1210×1160
OZHH(R)100-370/92-220	150	100	370	92	990	4.2	60	220	220	3430	1560×1210×1160
OZHH(R)100-175/95-185	150	100	175	95	1000	2.5	40	185	185	1473	1560×1210×1160
OZHH(R)100-306/97-220	150	100	306	97	1000	3.2	52	220	220	1473	1560×1210×1160
OZHH(R)100-414/94-250	150	100	414	94	1000	4.2	60	250	250	1473	1560×1210×1160
OZAH(R)152-414/12-22	152	152	414	12	500	2	66	8.1	22	1473	1302×1102×917
OZAH(R)152-255/11.4-18.5	203	152	255	11.4	500	2	72	10.6	18.5	1473	1302×1102×917
OZAH(R)152-324/10-30	203	152	324	10	500	2	50	12.3	30	1473	1302×1102×917
OZAH(R)152-252/13.5-22	203	152	252	13.5	550	2	67	13.8	22	1473	1302×1102×917
OZAH(R)152-360/12.2-30	203	152	360	12.2	550	2	72	16.6	30	1473	1302×1102×917
OZAH(R)152-144/17.4-22	203	152	144	17.4	600	2	50	13.7	22	1473	1302×1102×917
OZAH(R)152-270/16.3-30	203	152	270	16.3	600	2	66	18.2	30	1473	1302×1102×917
OZAH(R)152-396/14.6-37	203	152	396	14.6	600	2.5	72	21.9	37	1473	1302×1102×917
OZAH(R)152-162/20.2-30	203	152	162	20.2	650	2	50	17.8	30	1473	1302×1102×917
OZAH(R)152-306/19-37	203	152	306	19	650	2	66	23.6	37	1473	1302×1102×917

型号 Model	吸入口 Inlet Dia.(m m)	吐出口 Outlet Dia.(m m)	流量 Capac ity (m³/h)	扬程 Head (m)	转速 Speed (r/min)	必需汽 蚀余量 NPSHr (m)	效率 Efficie ncy (%)	轴功率 Shaft Power (kW)	配用电 机 Motor (kW)	重量 Weig ht (kg)	外形尺寸 Overall Dimensions (L×W×H,mm)
OZAH(R)152-432/17-45	203	152	432	17	650	3	72	27.8	45	1473	1302×1102×917
OZAH(R)152-162/23.6-30	203	152	162	23.6	700	2	50	20.8	30	1473	1302×1102×917
OZAH(R)152-306/22-37	203	152	306	22	700	2	66	28	37	1473	1302×1102×917
OZAH(R)152-450/20-45	203	152	450	20	700	3.2	72	34.45	45	1473	1302×1102×917
OZAH(R)152-180/28.2-37	203	152	180	28.2	770	2	50	27.7	37	1473	1302×1102×917
OZAH(R)152-342/27-45	203	152	342	27	770	2.3	66	38.6	45	1473	1302×1102×917
OZAH(R)152-504/23.9-55	203	152	504	23.9	770	4	72	45.55	55	1473	1302×1102×917
OZAH(R)152-180/30.8-55	203	152	180	30.8	800	2	50	30.2	55	1473	1302×1102×917
OZAH(R)152-360/29-75	203	152	360	29	800	2.4	66	43.1	75	1473	1302×1102×917
OZAH(R)152-522/26-90	203	152	522	26	800	4.2	72	51.4	90	1473	1302×1102×917
OZAH(R)152-197.3/34.6-75	203	152	197.3	34.6	850	2	50	37.2	75	1473	1302×1102×917
OZAH(R)152-374/33-90	203	152	374	33	850	2.5	66	51	90	1473	1302×1102×917
OZAH(R)152-554/29.3-110	203	152	554	29.3	850	5	72	61.4	110	1473	1302×1102×917
OZAH(R)152-208.8/38.8-90	203	152	208.8	38.8	900	2	50	44.1	90	1473	1302×1102×917
OZAH(R)152-396/37-115	203	152	396	37	900	3	66	65	115	1473	1302×1102×917
OZAH(R)152-586.38/32.8-75	203	152	586.38	32.8	900	5.5	72	72.8	75	1473	1302×1102×917
OZAH(R)152-218.2/42.3-90	203	152	218.2	42.3	940	2	50	69	90	1473	1302×1102×917
OZAH(R)152-413.6/40.4-110	203	152	413.6	40.4	940	3.3	66	83	110	1473	1302×1102×917
OZAH(R)152-612.7/35.8-132	203	152	612.7	35.8	940	6	73	95	132	1473	1302×1102×917
OZAH(R)152-229.3/46.1-75	203	152	229.3	46.1	980	2	50	57.6	75	1473	1302×1102×917
OZAH(R)152-432/44-110	203	152	432	44	980	3	68	78.5	110	1473	1302×1102×917
OZAH(R)152-635/38.9-110	203	152	635	38.9	980	6.5	72	93.5	110	1473	1302×1102×917
OZAH(R)152-234/48-115	203	152	234	48	1000	2	50	61.2	115	1473	1302×1102×917
OZAH(R)152-441/45.8-90	203	152	441	45.8	1000	4	66	83.4	90	1473	1302×1102×917
OZAH(R)152-648/40.5-110	203	152	648	40.5	1000	7.5	70	99.3	110	1473	1302×1102×917
OZAH(R)152-252/58-110	203	152	252	58	1100	4	50	76.6	110	1473	1302×1102×917
OZAH(R)152-439.2/56-115	203	152	439.2	56	1100	4	65	103.05	115	1473	1302×1102×917
OZAH(R)152-565.2/53-115	203	152	565.2	53	1100	6	70	116.54	115	1473	1302×1102×917
OZAH(R)152-208.8/38.8-110	203	152	208.8	38.8	900	2	50	44.1	110	1655	1302×1102×810
OZAH(R)152-369/37-132	203	152	369	37	900	3	66	65	132	1655	1302×1102×810
OZAH(R)152-586.38/32.8-132	203	152	586.38	32.8	900	5.5	72	72.8	132	1655	1302×1102×810
OZAH(R)152-218.2/42.3-90	203	152	218.2	42.3	940	2	50	50.6	90	1655	1302×1102×810
OZAH(R)152-413.6/40.4-132	203	152	413.6	40.4	940	3.3	66	69	132	1655	1302×1102×810
OZAH(R)152-612.7/35.8-132	203	152	612.7	35.8	940	6	72	83	132	1655	1302×1102×810

型号 Model	吸入口径 Inlet Dia.(m)	吐出口径 Outlet Dia.(m)	流量 Capacity (m³/h)	扬程 Head (m)	转速 Speed (r/min)	必需汽蚀余量 NPSHr (m)	效率 Efficiency (%)	轴功率 Shaft Power (kW)	配用电机 Motor (kW)	重量 Weight (kg)	外形尺寸 Overall Dimensions (L×W×H,mm)
OZAH152-229.3/46.1-130	203	152	229.3	46.1	980	2	50	57.6	130	1655	1360×1102×810
OZAH152-432/44-132	203	152	432	44	980	4	68	78.5	132	1655	1360×1102×810
OZAH152-635/38.9-132	203	152	635	38.9	980	6.5	72	93.5	132	1655	1360×1102×810
OZAH152-234/48-135	203	152	234	48	1000	2	50	61.2	135	1655	1360×1102×810
OZAH152-441/45.8-130	203	152	441	45.8	1000	4	66	83.4	130	1655	1360×1102×810
OZAH152-648/40.5-160	203	152	648	40.5	1000	7.5	70	99.3	160	1655	1360×1102×810
OZAH152-252/58-110	203	152	252	58	1100	4	50	76.6	110	1655	1360×1102×810
OZAH152-439.2/56-132	203	152	439.2	56	1100	4	65	103.05	132	1655	1360×1102×810
OZAH152-565.2/53-180	203	152	565.2	53	1100	6	70	116.54	180	1655	1360×1102×810
OZAH152-270/62-160	203	152	270	62	1140	4	50	91.18	160	1655	1360×1102×810
OZAH152-450/60-160	203	152	450	60	1140	6	65	113.12	160	1655	1360×1102×810
OZAH152-594/57-180	203	152	594	57	1140	6	70	131.72	180	1655	1360×1102×810
OZM203-252/19-45	254	203	252	19	600	3	66	24.1	45	1625	1337×1226×927
OZM203-486/17-55	254	203	486	17	600	3	66	34.1	55	1625	1337×1226×927
OZM203-720/14.6-75	254	203	720	14.6	600	4.6	73	39.2	75	1625	1337×1226×927
OZM203-522/22.1-45	254	203	522	22.1	650	3	50	32.3	45	1625	1337×1226×927
OZM203-784.8/17.2-75	254	203	784.8	17.2	650	3.3	63	40.4	75	1625	1337×1226×927
OZM203-288/25.9-75	254	203	288	25.9	700	3.8	50	50.6	75	1625	1337×1226×927
OZM203-576/23.1-90	254	203	576	23.1	700	3	67	54.1	90	1625	1337×1226×927
OZM203-842.4/20-110	254	203	842.4	20	700	6	73	62.9	110	1625	1337×1226×927
OZM203-295.2/28-75	254	203	295.2	28	730	4	50	45	75	1625	1337×1226×927
OZM203-576/25.4-90	254	203	576	25.4	730	4	67	59.5	90	1625	1337×1226×927
OZM203-871.2/21.6-110	254	203	871.2	21.6	730	6.3	73	69.9	110	1625	1337×1226×927
OZM203-309.6/30.8-75	254	203	309.6	30.8	770	4.1	50	51.9	75	1625	1337×1226×927
OZM203-612/28-90	254	203	612	28	770	4.1	66	70.7	90	1625	1337×1226×927
OZM203-921.6/23.9-110	254	203	921.6	23.9	770	7	73	82.2	110	1625	1337×1226×927
OZM203-342/33.9-80	254	203	342	33.9	800	4.4	50	59.8	80	1625	1337×1226×927
OZM203-648/30.4-110	254	203	648	30.4	800	4.4	67	80.1	110	1625	1337×1226×927
OZM203-961.2/26-110	254	203	961.2	26	800	7.5	73	93.2	110	1625	1337×1226×927
OZM203-342/37.9-90	254	203	342	37.9	850	3	50	70.6	90	1625	1337×1226×927
OZM203-648/34.4-110	254	203	648	34.4	850	5	67	95.6	110	1625	1337×1226×927
OZM203-1026/29.3-132	254	203	1026	29.3	850	8.4	73	113.3	132	1625	1337×1226×927

型号 Model	吸入口 径 Inlet Dia.(m m)	吐出口 径 Outlet Dia.(m m)	流量 Capaci ty (m³/h)	扬程 Head (m)	转速 Speed (r/min)	必需汽 蚀余量 NPSHr (m)	效率 Efficie ncy (%)	轴功率 Shaft Power (kW)	配用电 机 Motor (kW)	重量 Weigh t (kg)	外形尺寸 Overall Dimensions (L×W×H,mm)
OZM203-360/43-110	254	203	360	43	900	3	50	84.3	110	1625	1337×1226×927
OZM203-720/38.6-132	254	203	720	38.6	900	5.5	67	113	132	1625	1337×1226×927
OZM203-1087.2/33-155	254	203	1087.2	33	900	9.2	73	133.8	155	1625	1337×1226×927
OZM(R)203-295.2/28-75	254	203	295.2	28	730	4	50	45	75	1836	1395×1226×927
OZM(R)203-576/20-90	254	203	576	20	730	4	67	59.5	90	1836	1395×1226×927
OZM(R)203-871.2/21.6-110	254	203	871.2	21.6	730	6.3	73	69.9	110	1836	1395×1226×927
OZM(R)203-309.6/30.8-90	254	203	309.6	30.8	770	4.1	50	51.9	90	1836	1395×1226×927
OZM(R)203-612/28-132	254	203	612	28	770	4.1	66	70.7	132	1836	1395×1226×927
OZM(R)203-921.6/23.9-132	254	203	921.6	23.9	770	7	73	82.2	132	1836	1395×1226×927
OZM(R)203-324/33.9-110	254	203	324	33.9	800	4.4	50	59.8	110	1836	1395×1226×927
OZM(R)203-648/30.4-132	254	203	648	30.4	800	4.4	67	80.1	132	1836	1395×1226×927
OZM(R)203-961.2/26-155	254	203	961.2	26	800	7.5	73	93.2	155	1836	1395×1226×927
OZM(R)203-342/37.9-110	254	203	342	37.9	850	3	50	70.6	110	1836	1395×1226×927
OZM(R)203-684/34.4-132	254	203	684	34.4	850	5	67	95.6	132	1836	1395×1226×927
OZM(R)203-1026/29.3-132	254	203	1026	29.3	850	8.4	73	113.3	132	1836	1395×1226×927
OZM(R)203-360/43-132	254	203	360	43	900	3	50	84.3	132	1836	1395×1226×927
OZM(R)203-720/38.6-155	254	203	720	38.6	900	5.5	67	113	155	1836	1395×1226×927
OZM(R)203-1087.2/33-185	254	203	1087.2	33	900	9.2	73	133.8	185	1836	1395×1226×927
OZM(R)203-378/46.6-110	254	203	378	46.6	940	6	50	95	110	1836	1395×1226×927
OZM(R)203-756/42.1-152	254	203	756	42.1	940	6	67	129.4	152	1836	1395×1226×927
OZM(R)203-1136/36-185	254	203	1136	36	940	10	73	152.3	185	1836	1395×1226×927
OZM(R)203-392/45.6-185	254	203	392	45.6	980	3.4	50	109.1	185	1836	1395×1226×927
OZM(R)203-792/50.9-215	254	203	792	50.9	980	6.2	67	147.8	215	1836	1395×1226×927
OZM(R)203-1188/49-240	254	203	1188	49	980	11	73	172.8	240	1836	1395×1226×927
OZM(R)203-396/52-155	254	203	396	52	1000	3.6	50	114.4	155	1836	1395×1226×927
OZM(R)203-792/47.9-185	254	203	792	47.9	1000	6.3	68	154.2	185	1836	1395×1226×927
OZM(R)203-1209.6/40.7-180	254	203	1209.6	40.7	1000	11.2	73	183.7	180	1836	1395×1226×927
OZM(R)203-432/57.9-185	254	203	432	57.9	1050	3.8	50	136.2	185	1836	1395×1226×927
OZM(R)203-864/52-185	254	203	864	52	1050	7.2	67	182.6	185	1836	1395×1226×927
OZM(R)203-1267.2/44.1-211	254	203	1267.2	44.1	1050	12.1	73	211.3	211	1836	1395×1226×927
OZM(R)203-450/63.8-240	254	203	450	63.8	1100	4	50	156.4	240	1836	1395×1226×927
OZM(R)203-900/57.1-215	254	203	900	57.1	1100	7.6	67	208.9	215	1836	1395×1226×927
OZM(R)203-1324.8/49.2-215	254	203	1324.8	49.2	1100	13.2	73	243.2	215	1836	1395×1226×927

九、供货范围/Scope of supply

1. 泵、配套电机、底座、联轴器、联轴器罩、地脚螺栓等;
 2. 产品样本, 外形安装图;
 3. 随机备件(由用户提出, 按合同供货), 装箱清单;
- 注: 我公司常规采用弹性套柱销联轴器, 如有特殊要求, 请在合同中注明。

1. Pumps, supporting motors, bases, couplings, coupling covers, anchor bolts, etc;
2. Product samples, exterior installation drawings;
3. Random spare parts (provided by the user and supplied according to the contract), packing list;

Note: Our company usually uses elastic sleeve column pin couplings. If there are special requirements, please specify them in the contract.

十、订货须知/Ordering Instructions

1. 应明确泵的安装使用条件、输送介质的性质、环境温度、海拔高度、泵的进口压力和系统的最高压力等。
2. 要注明泵输送介质的名称、成分组成、使用温度、固体含量、颗粒直径、粘度、密度、腐蚀性、易燃性、结晶性等参数, 以及过流部件的材质要求。
3. 选择合适泵型号或提供主要性能参数要求, 如泵的流量、扬程、汽蚀余量、配套电机型号、功率等, 对配套电机有特殊要求时, 应在合同中注明。
4. 在合同中明确供货范围及配套密封型式, 如需机械密封, 应提出机封辅助管路系统配置要求; 如选用双端面机械密封, 应注明封液名称及供给方式, 以及是否允许封液渗入介质等。
5. 所需工况参数和使用条件超出本说明书所规定范围或有其他特殊要求时, 请与我公司技术部联系。
说明: 在工业领域各种流程系统中, 泵送介质种类繁多, 介质的性质也千差万别, 如中性或腐蚀性磨蚀性, 低温或高温, 易燃易爆或有毒等等, 泵的选型和合理的材质匹配对泵的安全可靠运行至关重要, 订货前须深入交流。

1. The installation and use conditions of the pump, the nature of the conveying medium, the ambient temperature, altitude, the inlet pressure of the pump, and the maximum pressure of the system should be clearly defined.
2. It is necessary to indicate the name, composition, operating temperature, solid content, particle diameter, viscosity, density, corrosiveness, flammability, crystallinity and other parameters of the medium conveyed by the pump, as well as the material requirements of the overcurrent components.
3. Choose the appropriate pump model or provide the main performance parameter requirements, such as pump flow rate, head, cavitation allowance, matching motor model, power, etc. If there are special requirements for the matching motor, they should be specified in the contract.
4. Clearly define the scope of supply and supporting sealing types in the contract. If mechanical seals are required, requirements for the configuration of the mechanical seal auxiliary pipeline system should be proposed; If selected When using a double end mechanical seal, the name and supply method of the sealing liquid should be indicated, as well as whether the sealing liquid is allowed to penetrate the medium.
5. If the required operating parameters and usage conditions exceed the scope specified in this manual or have other special requirements, please contact our company's technical department. Explanation: In various process systems in the industrial field, there are many types of pumped media, and the properties of the media vary greatly, such as neutral or corrosive, abrasive, low or high temperature, flammable, explosive or toxic, etc. The selection of pumps and reasonable material matching are crucial for the safe and reliable operation of pumps, and in-depth communication is required before ordering.



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